# FOREIGN TRADE

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## FOREIGN TRADE

OTTAWA, APRIL 16, 1949

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COVER SUBJECT—Harbour of Montreal, which was opened to ocean navigation on April 7 by the S.S. Mont Alta, arriving from Newcastle ahead of any other ship. In the foreground of this air photograph are the shipbuilding yards of Canadan Vickers, Limited, with one vessel in the floating drydock and a number of others for Brazilian operators nearing completion. Beyond the shipyards may be seen several wharves and No. 3 grain elevator, with a capacity of 5,000,000 bushels. Further upstream are the series of "sawtooth" wharves, fronting on the St. Mary's Current. Then, beyond the Jacques Cartier Bridge, is the upper section of the harbour, in which most of the passenger and cargo liners are berthed. The smoke of this industrial city prevents the camera lens from revealing the business section, though the mountain from which Montreal derives its name may be seen in the right centre.

Photo by Spartan Air Services.

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## Canada Filled Large Proportion Of British Food Requirements

Principal source of supply for wheat, flour, bacon, shell eggs, dried eggs, condensed milk and canned salmon—Canadian apples, fish, oats and poultry disappeared from market during past year—Good demand for tobacco continued.

#### By A. E. Bryan, Commercial Counsellor for Canada

(Editor's Note—This is the third in a series of articles on the overseas trade of Great Britain, prepared for Foreign Trade.)

LONDON, March 10, 1949.—Great Britain obtained a large proportion of her imported foodstuffs from Canada during the past year, that Dominion having been the principal source of supply for wheat, flour, bacon, shell eggs, dried eggs, condensed milk and canned salmon. Canada's forests also provided most of the sawn hardwood, sawn softwood, planed and dressed softwood and veneers required by the construction industry in the United Kingdom. Sleepers for the British railways, which contribute so materially to the overall economy of this country, were obtained mainly from Canada, while newsprint from Canadian mills carried the printed word into many homes throughout the land. Non-ferrous metals, such as aluminum, copper and nickel, were supplied in largest volume by Canada, together with the import requirements of ferro-alloys.

While these items predominate among the products discharged during the year in British ports, heavy shipments of other products were made by Canada, thereby contributing substantially to the nourishment of workers and the development of industries on which the United Kingdom depends for its survival and the eventual restoration of its former standard of living. The following analysis of Britain's overseas trade figures reveals the extent to which Canada is a major source of supply, and the possible market for many products that are being supplied in larger volume by other countries. They fail to provide a realistic picture of the true trading position, however, due to the fact that so large a part of the purchases are being made available through the Economic Co-operation Administration, in Washington. This factor should be taken into consideration in any examination of figures for 1948, though the comparison of import volumes for 1947 and 1938 will indicate a more natural trend.

#### British Imports of Wheat

Canada supplied 78 per cent of the wheat imported by Great Britain in 1948, compared with 28 per cent in 1938, illustrating the changed pattern of trade: Australia returned to the market as a major source of supply, having provided 15 per cent of the total imported requirements in 1948. It will be noted that Canada was second to Australia in 1938.

Total	1938	1947	1948
Cwts	101,626,356	83,879,476	84,650,923
£	38,627,554	91,355,620	95,574,678
Principal Sources		(Cwts.)	
Canada	28,830,526	68,761,248	66,565,640
Argentina	5,810,656	7,740,743	2,098,701
United States	15,805,289	6,930,109	183,240
Australia	30,995,228		15,429,654



Great Britain—Part of Canada's display of bacon and dairy products at Smithfield Market, London, where members of the provision trade examined exhibits that were formerly on view at the Dairy Show. Rounds of Canadian cheese frame the Bledisloe Perpetual Challenge Trophy, awarded to the maker of the best exhibit of cheddar cheese produced in the Commonwealth.

Prize-winning bacon and eggs are also shown in this photograph.

#### British Imports of Flour and Meal

There was little change in the amount of wheat flour imported in 1948, as compared with that in 1947, though the volume was more than twice as high as before the war. Imports from Canada represented 80 per cent of the total, compared with 47 per cent in 1938. Australia is also expanding her sales of flour to Britain.

Total	1938	1947	1948
Cwts.	7.676.749	17.875.880	16.221.314
£	3,979,988	27,296,975	25,539,963
Principal Sources		(Cwts.)	
Canada	3,652,616	13,216,762	12,722,429
Australia	2,930,469	2,023,536	3,489,582
United States	395.242	2,635,554	7,404

#### British Imports of Oats

Efforts were made to increase supplies of feeding-stuffs, in order to support a larger number of livestock, and imports of oats were more than doubled. Purchases from Canada ceased, but heavy deliveries were made under a trade agreement with the U.S.S.R.

Total	1938	1947	1948
	1000	~~~	40.40
Cwts	1,575,721	2,118,267	5,878,569
£	537,520	2,266,392	9,431,417
Principal Sources		(Cwts.)	
Canada	1,479,701	1,868,638	*****
Argentina	28,680		720
Other foreign countries	3,445	*****	2,053,644

#### British Imports of Dried Beans

Canada is virtually excluded from the British market for dried beans, supplies having been obtained almost entirely from soft-currency countries.

Total	1938	1947	1948
Cwts.	955,591	542,294	353,271
£	501,220	1,822,038	1,052,010
Principal Sources		(Cwts.)	
Canada	254,412	57,605	5
United States	6,240	386,936	29
Other foreign countries	462,959	31,140	313,145

#### British Imports of Frozen Beef

Great Britain imported 9,022,917 cwts. of beef last year, Argentina being the principal source of supply. Although shipments from that country of fore and hind quarters with bone increased 14 per cent over 1947, deliveries of boned and boneless varieties were less than a quarter those of the previous year. Imports from Canada were well maintained, though the outlook is not favourable.

Fore and Hir	nd Quarters		
Total	1938	1947	1948
Cwts	1,630,443	6,012,449	5,944,726
£	2,632,342	24,272,692	21,451,153
Principal Sources		(Cwts.)	
Canada		170,834	308,492
Argentina	158,522	2,851,635	3,279,754
Australia	1,186,955	1,685,445	1,456,000
New Zealand	207,486	147,001	592,732
Boned and	Boneless		
Total	1938	1947	1948
Cwts	911,947	3,879,587	1,504,524
£	1,609,177	15,823,657	6,260,721
Principal Sources		(Cwts.)	
Canada	14,783	121,709	107,062
New Zealand	335,696	1,059,538	705,189
Argentina	38,567	2,107,396	498,734
Australia	466,152	326,350	178,649

#### British Imports of Bacon

Bacon imports from Canada declined by nearly four per cent, and receipts from Denmark were lower by 26 per cent than in 1947. Total purchases were 61 per cent below those before the war, and the stocks were so small at the end of last year that the ration had to be reduced over a period to one ounce per person per week. Bilateral agreements with European countries are expected to improve the situation this year.

Total	1938	1947	1948
Cwts.	6,867,915	2,634,509	2,668,527
£	30,920,940	20,945,262	27,882,393
Principal Sources		(Cwts.)	
Canada	1,275,301	1,962,123	1,871,263
Denmark	3,389,192	651,468	478,588
Netherlands	514 990	16.061	85 428

#### British Imports of Poultry

Poultry was another item in which Canadian exporters were affected by currency difficulties. Canadian supplies were virtually eliminated and the deficiency was made good by heavier purchases from Ireland, Australia and Hungary.

Total	1938	1947	1948
Cwts.	440,718	590,068	498,309
£	374,094	3,449,577	3,286,393
Principal Sources		(Cwts.)	
Canada	12,501	107,452	9
Ireland	101,823	125,875	215,372
Australia	1,601	82,389	119,088
Hungary	150.368	97,920	102.577

#### British Imports of Cheese

At one time, Canada and New Zealand shared the British cheese market, but over a term of years, supplies from Canada have declined. The year saw a further fall of nearly 30 per cent. New Zealand still supplies about 50 per cent of total imports.

Total	1938	1947	1948
Cwts	2,927,326	3,825,282	3,144,937
£	9,681,245	31,454,804	27,388,935
Principal Sources		. (Cwts.)	
Canada	677,737	458,613	324,110
New Zealand	1,639,401	1,654,331	1,661,112
	6	1,200,238	497,816
Australia	237,276	318,225	361,547

#### British Imports of Shell Eggs

Overall imports of shell eggs in 1948 were 44 per cent lower than in 1938, although 33 per cent higher than in 1947. Canada was the largest supplier. Denmark is making rapid strides and more than doubled her 1947 consignments. Poland and Ireland are expected to provide an increased contribution in 1949. From the British point of view, eggs are one of the most promising features of the food front.

Total	1938	1947	1948
Thous. doz	276,977	115,615	154,523
£	12,374,548	13,459,798	21,547,810
Principal Sources	(1	housand doze	en)
Canada	1,500	55,449	45,887
Denmark	95,110	21,389	44,559
Ireland	22,183	13,247	21,740
Australia	10,099	14,522	16,677

#### British Imports of Dried Eggs

Great Britain severely cut its imports of dried eggs in 1948 to onesixth the quantity in 1947. Canadian imports were 15 per cent lower, and purchases from the United States, which supplied large quantities during the war years, were reduced to minor proportions.

Total Cwts.  f Principal Sources	1938 6,357 70,650	1947 677,058 23,910,694 (Cwts.)	1948 116,436 3,611,178
Canada		110,453	92,907
Australia	*****	35,603	11,932
United States		524.854	11.596

#### British Imports of Condensed Milk

There was also a heavy fall in imports of evaporated milk, the total amount being only about one-eighth that of 1947. Consignments from Canada dropped to a lower level. Ninety per cent of imports now come from sterling area countries.

Total	1938	1947	1948
Cwts	316,306	1,184,559	157,445
£	619,755	4,526,719	582,837
Principal Sources		(Cwts.)	
Canada	179,288	245,559	11,654
United States	8,700	813,091	108

#### British Imports of Apples

Austerity is reflected in the number of imported apples, which was less than one-third the prewar quantity. For the first time for many years, Canadian exporters received no business from the United Kingdom,

which obtained practically one-half her total import requirements from Canada before the war. It will be noted that Australia and New Zealand improved their positions.

Total	1938	1947	1948
Cwts	7,067,523	1,490,346	1,956,525
£	6,015,173	3,397,493	5,050,568
Principal Sources		(Cwts.)	
Canada	3,006,589	663,145	
Australia	1,502,504	92,707	1,108,995
New Zealand	407,285		357,529

#### British Imports of Sausage Skins

A falling tendency is evident in the sausage-skin trade, imports being some 70 per cent of 1938. New Zealand took up the slack caused by smaller Canadian shipments.

Total	1938	1947	1948
Cwts.	101,046	97,560	73,223
£	1,231,410	3,431,313	3,316,413
Principal Sources		(Cwts.)	
Canada	7,986	5,283	2,239
New Zealand	15,550	18,793	24,582
United States	48,236	40,615	1,189

#### British Imports of Fish

Canada suffered a complete loss as a source of supply for fish. The United Kingdom was a regular market before the war for chilled and frozen salmon and halibut. During hostilities, Canada shipped large quantities of frozen cod fillets to fill the gap caused by the stoppage of fishing operations in the North Sea. Now the local fisheries are back to normal and imports have been switched to soft-currency countries.

Total	1938	1947	1948
Cwts	1,635,382	4,284,190	4,271,673
£	2,787,210	12,389,551	12,948,647
Principal Sources		(Cwts.)	
Canada	68,928	26,359	. 1
Deep sea fisheries	371,660	2,379,981	2,209,031
Norway	227,221	1,049,609	1,145,609
Iceland	122,041	165,567	258,450

#### British Imports of Canned Salmon

The picture in the canned salmon trade is little different. The volume from Canada dropped sharply, and the Minister of Food has stated that no further purchases of Canadian salmon are possible owing to the shortage of dollars. With United States supplies similarly affected and the quantity of Russian salmon at a low level, very little of this once popular food is available for consumption.

Total	1938	1947	1948
Cwts	1,151,829	665,854	94,897
£	4,616,019	6,684,547	1,032,987
Principal Sources		(Cwts.)	
Canada	155,679	208,060	56,314
United States	299,373	432,270	7,076
Other foreign countries	696,740	25,524	29,972

#### British Imports of Canned Tomatoes

Larger imports from Italy were responsible for a recovery in total imports of canned tomatoes, the quantity brought in last year being almost double the quantity in 1947.

Total	1938	1947	• 1948
Cwts	926,837	311,097	621,261
£	1,011,615	1,291,866	2,485,381
Principal Sources		(Cwts.)	
Canada	176,034	28,157	23
Italy	617.657	150,915	348,461

#### **British Imports of Tobacco**

Total imports of stripped leaf tobacco fell by 24 per cent, compared with 1947. There was a heavy drop in purchases from the United States, which was made good in part by larger importations from Southern Rhodesia and Nyasaland. Consignments from Canada also improved slightly.

Unmanufactured, if Stripped					
Total	1938	1947	1948		
Lbs	79,903,745	58,116,267	44,183,141		
£	5,230,125	9,582,551	7,008,946		
Principal Sources		(Lbs.)			
Canada	587,661	433,201	474,604		
India, Pakistan	30,375,849	22,078,648	20,906,260		
Southern Rhodesia	2,201,118	7,471,583	13,350,340		
Nyasaland	4,464,143	5,663,122	6,563,545		
United States	41,780,354	22,134,959	2,646,194		

In unstripped leaf, overall supplies were on the same level as in 1947, but 10 per cent less than in 1938. Imports from Canada were down 43 per cent from the previous year, and from the United States by 6 per cent. The quantity provided by Southern Rhodesia was nearly doubled.

Unmanufacture	ed, if Unstrip	pped	
Total	1938	1947	1948
Lbs	264,954,183	237,504,312	236,401,648
£	17,392,481	36,743,894	35,195,733
Principal Sources		(Lbs.)	
Canada		21,791,171	12,203,222
United States		179,100,049	169,516,252
Southern Rhodesia		15,497,663	30,547,983
Nyasaland	8,913,836	6,244,768	7,518,769

#### British Imports of Flax

Recovery in overseas flax supplies is slow. Imports in 1948 ran at 37 per cent below the prewar level and 10 per cent below that of 1947. Belgium is the main supplier. Canada's contribution, while much greater than in 1938, is still of minor importance.

Total	1938	1947	1948
Tons	40,702	28,070	25,157
£ ********************	3,362,210	6,569,644	6,778,919
Principal Sources		(Tons)	
Canada	36	361	289
Belgium	19,611	21,156	19,458
Troland	712	3.571	2.779

#### British Imports of Agricultural Seeds

United Kingdom imports from New Zealand of agricultural seeds were seven times the quantity in 1938 and up 46 per cent over 1947 figures. Canada's share was four times greater than in 1938 and 3 per cent higher than in the previous year. As European production recovers, it is expected that supplies from the Continent will increase.

Total	1938	1947	1948
Cwts	577,022	580,818	709,168
£	1,053,580	4,635,822	3,726,339
Principal Sources		(Cwts.)	
Canada	35,462	136,088	139,915
New Zealand	32,179	159,114	234,236
United States	41,449	121,145	97,431
Netherlands	70,002	58,332	75,583

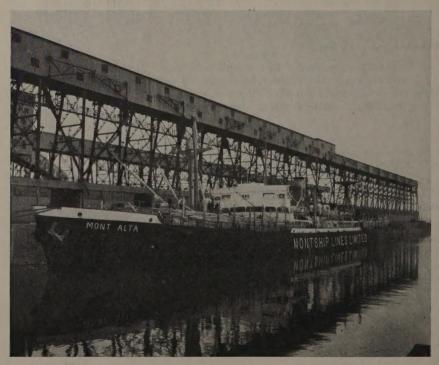
## Ship Built in Montreal Achieves Record on Arrival from Sea to Open Home Port

S.S. Mont Alta, formerly the Sunalta Park, docked on April 7, two days earlier than in any previous year—This season will witness extensions of the coasting trade to Canada's tenth province—Cargo handled through harbour last year totalled 11,638,000 tons.

AVIGATION on the St. Lawrence, extending over a period of eight months, is an important factor in the economy of this country. When, therefore, the S.S. Mont Alta arrived in Montreal from Newcastle on April 7, she captured the attention of thousands whose livelihood depends to a large extent on foreign trade. Not only was she the first ocean-going ship to reach Montreal this season, but the earliest arrival on record. Navigation was opened on April 9, in 1945, and on April 11, in 1919, the dates coming closest to that on which the Mont Alta breasted St. Mary's Current, passed under the Jacques Cartier Bridge and finally came to rest in the upper section of the harbour.

Further interest is attached to this event, in that the *Mont Alta* was actually built in Montreal. She was launched in 1944 by the United Shipyards, Limited, and named the *Sunalta Park*. Her engines were built by the Dominion Engineering Works, Limited, also of Montreal. Captain Alexander S. Baxter, master of this vessel and one of the youngest skippers

Canada—S.S. Mont Alta, formerly the Sunalta Park, which broke all records when she arrived in Montreal on April 7 from Newcastle to inaugurate the season of open navigation on the St. Lawrence.



in Canada's merchant fleet, is a Montrealer. It was natural, therefore, that a very special welcome should await the arrival of a ship so closely identified with this great port.

#### Opening and Closing of Navigation

	• 0		
Υe	ar	First arrival	Last departure
1887		May 3	November 28
1888		May 4	
1889			
	***************************************	April 27	November 23
1890		April 30	November 24
1891		April 27	November 21
1892		April 23	November 27
1893	* * * * * * * * * * * * * * * * * * * *	May 3	November 23
1894	* * * * * * * * * * * * * * * * * * * *	April 27	November 24
1895	**********	April 27	November 25
1896		April 28	November 23
1897	***************************************	April 30	November 24
1898	***************************************	April 26	November 28
1899	••••••	April 27	November 29
1900		April 26	December 3
1901			
1902	***************************************		
	***************************************	April 17	December 4
1903	•••••	April 26	November 28
1904		May 4	November 27
1905	• • • • • • • • • • • • • • • • • • • •	May 2	November 30
1906	• • • • • • • • • • • • • • • • • • • •	April 28	December 2
1907	* * * * * * * * * * * * * * * * * * * *	May 2	November 29
1908		April 30	November 26
1909		April 23	November 28
1910	***************************************	April 11	December 1
1911		April 26	December 3
1912		April 30	December 3
1913		April 19	November 29
1914		April 29	December 4
1915		April 30	December 11
1916	***************************************	May 1	
1917	•••••	May 1	December 7
1918	• • • • • • • • • • • • • • • • • • • •	May 7	December 14
1919		April 22	December 10
1920		April 25	December 11
1921		April 21	December 8
1922		April 24	December 2
1923		May 3	December 2
1924		April 24	December 3
1925		April 22	December 9
1926		May 3	December 6
1927		April 12	December 6
1928		April 26	December 9
1929		April 20	December 7
1930		April 21	December 12
1931		April 15	December 11
1932		April 14	December 8
1933		April 14	December 6
1934		April 26	December 8
1935		April 15	December 9
1936		April 13	December 11
		April 19	December 8
1937		April 18	December 4
1938			December 12
1939		April 29	
1940		April 24	December 5
1941		April 19	December 17
1942		May 2	December 16
1943		May 24	December 13
1944		April 21	December 6
1945		April 9	December 3
1946		April 12	December 4
1947		April 21	December 4
1948		April 19	December 11
1949		April 7	
2020			

With the opening of navigation on the St. Lawrence, shipments will be resumed between Montreal and Newfoundland. The conditions under which commodities are transported will be somewhat different this season, however, since Newfoundland is now the tenth province of Canada. In other words, cargo loaded in Montreal will no longer be listed among the domestic exports, while that taken aboard in St. John's or Corner Brook for discharge in Montreal will no longer be listed with the customs as imports for consumption. The S.S. *Birchton* was scheduled to leave this week for St. John's, and the S.S. *Troisdoc* for Corner Brook.

#### Cargo Tonnage Handled Last Year Showed Increase

Commodities handled through the Port of Montreal last year amounted to 11,638,120 tons, compared with 10,807,873 tons in 1947. Of this, the largest single item was petroleum and petroleum products, amounting to 4,192,600 tons. Grain was next in line, with a total of 2,276,529 tons, and 1,257,444 tons of bituminous coal were handled over the harbour wharves during the season. The following table indicates the principal commodities loaded and unloaded during the year:

#### Principal Commodities Handled Through Montreal

Basis—Tons—Weight (2,000 lbs.)	or Measur	rement (40	Cubic Feet)	
	Inward	Outward	Total	Total
	1948	1948	1948	1947
Commodities	(Tons)	(Tons)	(Tons)	(Tons)
Grain	548,041	1,728,488	2,276,529	2,149,607
Petroleum, crude	1,248,895	464,226	1,713,121	826,858
Gasoline	500,568	841,533	1,342,101	991,855
Coal, bituminous	1,257,444		1,257,444	1,128,777
Petroleum oil, fuel	390,978	519,407	910,385	969,394
Flour, wheat	9	588,220	588,229	859,858
Iron ore	128,797	126,418	255,215	202,058
Sugar, raw	248,245	10	248,255	217,298
Kerosene	136,786	12,310	149,096	392,559
Gypsum, crude	135,753	10,850	146,603	110,863
Motor vehicles and parts	16,747	98,725	115,472	135,002
Cement, common or portland	12,171	99,207	111,378	100,974
Coal, anthracite	102,926	6,610 82,259	$109,536 \\ 82,259$	52,858 34
Iron or steel rails and fastenings	******	78,117	78,124	79,825
Petroleum oil, refined, not otherwise specified Aluminum, in bars, billets, blocks, ingots,		10,111	10,124	19,820
pigs, rods, sheets or slabs	1,462	67,309	68,771	88,202
Lumber, planks, boards and flooring and	1,102	01,000	00,111	00,202
square timber	7,631	59,043	66.674	119,623
Manganese ore	32.037	23,016	55,053	104,198
Iron or steel, scrap	54,697		54,697	70,164
Copper, refined, in bars, billets, cakes,	0 1,00 1		0 4,001	,0,101
cathodes, ingots or slabs		52,999	52,999	56.432
Machinery and parts (except agricultural).	21,687	29,305	50,992	45.516
Meats, canned, cured, prepared or preserved	388	49,701	50,089	110,209
Wood-pulp	816	46,301	47,117	57,222
Sundries	66,444	39,571	46,215	40,765
Ferro-alloys		43,758	43,758	47,717
Molasses	42.137		42,137	60,338
Drygoods not otherwise specified	35,660	5,923	41,583	26,887
Paper, newsprint	565	40,361	40,926	103,718
Iron or steel manufactures not otherwise				
specified	16.274	24,477	40,751	33,583
Chrome ore	21,961	18,375	40,336	27,380
Milk, condensed, evaporated or powdered	3	40,121	40,124	40,833
Glass and glass manufactures	36,521	3,025	39,546	34,224
Agricultural implements, machinery and	27	20.001	20.010	90 075
parts (except motor vehicles)	21	38,991	39,018	26,975
Iron or steel band, barshot otherwise speci-				
fied, hoop, plates, rods, sheets, skelp, strip and tin plate	19,121	18 862	37,983	26.616
Pulpboard (except wallboard)	10,121	37,228	37.228	31,363
Zinc spelter		36,664	36,664	32,800
Wood lath, pickets, plywoods, shingles and	• • • • • •	00,001	00,002	02,000
veneers	688	35.505	36,193	36.605
Lead and lead manufactures	204	32,944	33.148	33.312
Vegetable oils	16,508	16.229	32,737	16.010
Aircraft and parts	2,520	29,172	31,692	11,557
Paper not otherwise specified	2,245	29,246	31.491	41,517
Jute and jute manufactures	26,557	3,354	29.911	31,958
Railway equipment not otherwise specified.	8	29,405	29,413	13.980
Beverages, alcoholic	22.284	6,755	29,039	42,803

#### Principal Commodities Handled Through Montreal—Concluded

	Inward	Outward	Total	Total
	1948	1948	1948	1947
Commodities	(Tons)	(Tons)	(Tons)	(Tons)
Eggs, in shell		. 28,962	28,962	47,381
Phosphate rock	28,191		28,191	84,745
Sulphur	27,342		27,342	34,136
Asbestos and asbestos manufactures	3,327	23,612	26,939	43,388
Nickel and nickel manufactures	14	25,025	25,039	26,320
Copper and copper manufactures not other-		20,020	20,000	20,020
wise specified	479	24,116	24,595	25,642
Fertilizers and fertilizer materials	6,306	16,765	23,071	43,271
Wool, unmanufactured, and wool yarns	22,103	828	22,931	18,960
Cheese	133	22,381	22,514	28,179
Fruits, fresh, not otherwise specified	21,905	269	22,174	6,061
Box, crate and cooperage materials, wooden	,	21,525	21,525	8,527
Iron or steel, in billets, blooms, ingots, pigs,	*****	21,020	21,020	0,021
sheet bars or slabs	2.051	19.342	21,393	11,694
Oil cake and oil-cake meal		21,126	21,126	746
Clay	20,250	143	20,393	12,160
All goods not otherwise specified	280,273	411,620	691,893	786,333
An goods not otherwise specified	200,210	411,020	001,000	100,000
Total	5,508,386	6,129,734	11,638,120	10,807,873

(Exclusive of ballast (non-revenue), bunkers, ships' stores, mail and passengers' baggage.)

#### Travellers from Canada Permitted to Take Foodstuffs in Baggage

Foodstuffs taken out of Canada as baggage by travellers holding passenger tickets are now covered by an export permit issued by the Export Permit Branch to the Deputy Minister of Customs. Rice, butter and cheese must not exceed five pounds per person, nor flour seven pounds. In the event of infants accompanied by their parents, the same limitations will apply and the infant will be regarded as a person.

The issuance of this permit obviates the necessity of individual permits being issued to bonafide travellers.

While the British authorities exempt up to 50 pounds from import duties, no stipulations are being made concerning the total weight which can be taken, as the baggage allowance will keep total quantities within reasonable figures.

#### Travellers to Africa Require Inoculation and Vaccination Certificates

Cairo, March 18, 1949.—(FTS)—Travellers to Africa are reminded that they must carry the International Certificate of Inoculation and Vaccination (issued in Canada by the Department of National Health and Welfare, Ottawa) duly completed in respect of smallpox vaccination. If their travels take them through the yellow fever zone, i.e., the Anglo-Egyptian Sudan, they will also require the International Certificate to be completed for yellow fever.

It should be borne in mind that an ordinary medical certificate of yellow fever inoculation and of vaccination is not acceptable to the health authorities.

Careful note should also be taken of the fact that, although, according to the printed proviso in the International Certificate, a period of ten days must elapse from date of yellow fever inoculation before entering the foreign country; so far as Egypt is concerned this period is extended to fifteen days.

Visitors will be detained in quarantine unless the above regulations

are complied with.

### Irish Imports Increased Last Year, But Purchases from Canada Were Lower

Decrease, amounting to nearly three million pounds, due mainly to fact that Canada was unable to supply wheat in quantity—Shortage of dollars another contributing factor—Expected increase of Irish cattle exports failed to materialize.

#### By H. L. E. Priestman, Commercial Secretary for Canada

(Editor's Note—This is the first in a series of four articles on economic conditions in Ireland during 1948, prepared for Foreign Trade.)

DUBLIN, February 25, 1949.—Although the value of Ireland's imports increased by approximately five million pounds in the past year, purchases from Canada declined by nearly three millions. This was mainly due to the inability of Canada to supply wheat in volume, other heavy commitments having been made, though the dollar shortage in this country contributed to the drop in imports of other Canadian commodities. Purchases from the United States fell away heavily from the abnormally high level reached in 1947, due also to Ireland's shortage of dollars. On the other hand, shipments from Great Britain, the traditional source of supply for most of this country's foreign requirements, increased substantially in 1948. There was also a material rise in purchases from Argentina and Australia, consisting principally of maize and wheat that were obtained for sterling.

Irish Imports		
•	1948	1947
	(0)	00)
Total	£136,696	£131,335
Great Britain	71,340	52,284
United States	11,432	29,264
Argentina	9,230	4,588
Australia	5,339	603
Netherlands Antilles	2,925	1.967
CANADA	2,842	5,661
Netherlands South Africa	2,141	2,866
South Africa	1.055	750
Czechoslovakia	419	1,430

Exports increased from £38,568,000 to £46,065,000, thereby reducing the adverse visible balance of trade by over two million pounds.

Wheat imports were valued at £8,456.882 in 1948, compared with £3,515,708 in 1947. Barley imports rose from £811,336 to £1,876,089, and maize from £1,580,538 to £4.823,208. The latter is an important feeding stuff, and is expected to provide for larger exports of animal products. Total imports of cereals and feeding stuffs rose from approximately £11,000,000 to £17,000,000.

Imports of tobacco and beverages, amounting to £2,406,751 and £1,146,198 respectively, were slightly lower, but purchases of iron and steel and manufactures rose by £1,500,000 to £6,328,075. Imports of machinery and electrical goods rose from £8,745,250 to £12,108,263. Wood and timber imports fell from £4,527,882 to £3,445,246, while imports of textiles dropped by approximately £5,000,000 to £15,515,613.

Although there has been a gratifying increase in the value of Irish exports, the figures reveal surprises. It was expected that cattle shipments would increase, following the negotiation of the Anglo-Irish Trade Pact last August. This advance has not materialized. The rate at which the

cattle population could be increased from the low level to which it had fallen was apparently over-estimated. Cattle exports in 1948 were valued at £15,068,160, compared with £15,628,874 in 1947. Shipments to Great Britain were principally affected, exporters having taken the fullest advantage permitted of the more profitable market for cattle on the continent.

Poultry and eggs presented a more encouraging picture, poultry shipments in 1948 being valued at £3,369,208, which is almost £1,500,000 more than in 1947. Egg exports upset all calculations, having risen from 1,311,272 great hundreds in 1947 to 2,168,959 great hundreds in 1948. The respective values were £1,547.446 and £3,593.915. Exports of condensed milk were almost doubled, being valued at £818,116 in 1948, while shipments of confectionery rose from £472,258 in 1947 to £1,382,868 in 1948. The government is continuing its exhortations to manufacturers and

The government is continuing its exhortations to manufacturers and agriculturalists to increase exports, and to curtail imports of goods that

Ireland could produce.

#### Republic of Ireland Act Effective April 18

The past year witnessed the defeat of the government headed by Eamon de Valera, who had been in power for fifteen years, and the election of the party headed by Mr. J. A. Costello, who took office in February. Reduction in the cost of living has been promised, but there is little indication of money going further or taxation being lowered.

Ireland—Representatives of four nations welcomed the Italian freighter Orfeo on her arrival in Dublin last December with some 9,000 tons of Canadian wheat, as this was the first consignment to reach Ireland under the European Recovery Program. Hon. W. F. A. Turgeon, High Commissioner for Canada and H. L. E. Priestman, Commercial Secretary for Canada in Ireland, represented Canada. Others included the United States Minister, George A. Garrett, and the Italian Minister, Signor F. Babuseio Rizzo. The Government of Ireland was represented by the Minister for External Affairs, Mr. MacBride. The S.S. Orfeo was built by the Burrard Dry Dock Company, in Vancouver, and launched as the S.S. Fort Gaspereau, in 1943.



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Passage of the Republic of Ireland Act, which repealed the External Relations Act, was the principal political event in the latter part of 1948. Though it aroused little excitement at home, since all political parties favoured this action, it was expected to clarify relations between Ireland and Commonwealth countries. The Act will take effect on Easter Monday, April 18, 1949. Co-operation between the Irish and British Governments was much in evidence during the year. As one of the countries participating in the European Recovery Program, Ireland is actively interested in international affairs, and has evinced a desire to maintain friendly relations with other countries. Ireland is not a member of the United Nations Organization, having been denied this privilege by the U.S.S.R. veto, nor has she chosen to participate in the proposed Atlantic Defence Pact.

Publicity provided for the program undertaken by the Economic Cooperation Administration, in Washington, has produced a better understanding of Ireland's present and prospective position. Efforts made by the government to obtain raw materials and to increase both agricultural and industrial production bore some fruit towards the end of 1948, when

the balance-of-payments position was improved slightly.

General retail trade continued hesitant, in the expectation that prices would decline. As opportunities increase for British travel on the continent, there is likely to be a drop in tourist revenues derived by this country. Ireland's major objective is the restoration of sterling convertibility, every assistance to this end being provided, as her reserves and current earnings consist almost entirely of sterling.

#### Tourists Provide Substantial Revenue

Ireland runs third in the race for tourist revenue in Europe, the International Union of Travel Organizations having estimated that France will carn £150,000,000 from this source in the four years 1948-51; Great Britain, £142,000,000; Ireland, £82,000,000; and Switzerland, £56,000,000. The government is fully aware of the potential value of these invisible exports, and a number of financial grants have been made in an effort to develop the industry. The net income from tourism was estimated at £28,000,000 in 1947, and there is little doubt that the total was exceeded last year. An attempt is being made to attract more "dollar" visitors, and it is expected that \$13,000,000 will be derived from this source in 1952-53, as compared with \$7,000,000 in 1947.

When the population of this country is taken into consideration, the relative importance of the tourist industry is clearly emphasized. Irish hotels and boarding-houses were filled during the summer months, but it is realized that this phenomenal traffic was due largely to Ireland's favoured position in the food line and to regulations that have restricted expenditures by British tourists on the continent. It is realized that large outlays on the extension and improvement of existing accommodation and facilities will be necessary, if the tourist industry is to become a permanent source of revenue.

It was reported in the closing days of 1948 that a new national loan would shortly be floated, and is likely to be in the neighbourhood of £20,000,000. This would bring the country's loan debt up to about £120 million. A loan of £12,000,000 was floated last March, very shortly after the government took office, and was devoted to the payment of debts accruing from wartime and immediate postwar commitments. This new loan is required to meet the deficit, which amounted to £4,300,000, on exchequer returns for the first nine months of 1948, and to provide the government with money to finance the many public works that are being undertaken with the aid of state-guaranteed loans, or state grants to such undertakings as fuel research, electrical development, mineral exploration, transport, etc.

## Monthly Summary of Foreign Trade

#### Canadian Exports (Excluding Gold)

Average 1935-39	1938	1944	1945	1946	1947	1948	1949				
			(Millions o	of Dollars	)						
57·4 71·1 48·5 75·6 73·3 74·4 77·1 76·8	70·3 59·6 73·3 50·9 67·0 66·0 66·2 69·1 72·2 88·2 86·0 68·9	242·0 227·2 282·7 282·9 368·4 343·2 278·7 257·0 264·6 314·0 312·5 266·9	230·5 236·4 301·2 312·3 315·2 322·8 282·7 295·0 220·8 227·9 238·6 234·8	189·1 153·1 178·4 178·5 197·0 166·7 242·7 169·8 204·2 232·2 211·9	208.6 179.5 209.0 190.9 267.8 272.7 236.6 221.3 218.6 253.1 266.2	235.4 208.3 228.4 212.3 282.3 233.5 250.9 224.1 283.0 307.0 293.9 316.4	237.0				
884.5	837 - 6	3,440.0	3,218.3	2,312-2	2,774.9	3,075.4	442.1				
Canadian Imports (Excluding Gold)											
Average 1935-39	1938	1944	1945	1946	1947	1948	1949				
	(Millions of Dollars)										
59·1 45·3 66·1 60·5 57·6 57·9 59·6 68·6 70·1 52·2	49·7 47·0 65·1 48·9 67·1 58·9 55·8 57·0 56·4 63·9 44·3	126·4 138·4 150·8 137·5 159·0 152·5 148·5 157·3 159·7 160·1 141·6	129.7 112.4 132.5 133.8 143.8 146.5 138.7 122.3 134.4 142.4	140·3 117·0 139·9 160·8 164·2 157·7 161·6 163·2 156·1 186·4 198·2	173 · 8 177 · 1 208 · 9 225 · 6 240 · 3 231 · 1 226 · 8 204 · 6 208 · 1 254 · 5 229 · 1 194 · 2	206·1 182·2 197·1 226·7 225·1 233·0 225·1 206·5 221·7 243·4 238·2 232·0	223·8 206·0				
084.0	677-5	1,758.9	1,585.8	1,927.3	2,3/3.9	2,030.9	429.0				
lance of	Trade w	ith all C	Countries	(Exclud	ding Gol	d)					
Average 1935-39	1938	1944	1945	1946	1947	1948	1949				
			(Millions o	of Dollars	)						
+ 15·3 + 13·0 + 4·0 + 10·6	+ 13·5 + 9·2 + 2·6 + 0·8 + 7·9 + 11·4	+ 90·9 + 139·2 + 149·2 + 211·8 + 193·5 + 133·3	+ 128·0 + 174·5 + 184·3 + 174·9 + 180·7 + 147·4	$\begin{array}{r} + & 37 \cdot 7 \\ + & 40 \cdot 0 \\ + & 19 \cdot 5 \\ + & 34 \cdot 6 \\ + & 11 \cdot 1 \\ + & 29 \cdot 6 \end{array}$	$\begin{array}{r} + & 4.7 \\ + & 3.0 \\ - & 32.2 \\ + & 30.9 \\ + & 45.3 \\ + & 12.8 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
	62.8   57.4   71.1   48.5   75.6   73.3   74.4   77.1   76.8   91.3   95.0   81.3   884.5	62.8   70.3   57.4   59.6   71.1   73.3   48.5   50.9   75.6   67.0   73.3   66.0   74.4   66.2   77.1   69.1   76.8   72.2   91.3   88.2   95.0   86.0   81.3   68.9   884.5   837.6      Canadian   Average   1938   1935-39	62.8   70.3   242.0     57.4   59.6   227.2     71.1   73.3   282.7     48.5   50.9   282.9     75.6   67.0   368.4     73.3   66.0   343.2     74.4   66.2   278.7     77.1   69.1   257.0     76.8   72.2   264.6     91.3   88.2   214.0     95.0   86.0   312.5     81.3   68.9   266.9     884.5   837.6   3,440.0     Canadian Imports    Average   1938   1944     44.6   49.7   126.4     42.9   47.0   138.4     59.1   65.1   150.8     45.3   48.9   137.5     66.1   67.1   159.0     60.5   58.9   152.5     57.6   55.8   148.5     57.9   57.0   157.3     59.6   66.4   159.7     68.6   63.9   160.1     70.1   63.3   141.6     52.2   44.3   127.2     684.6   677.5   1,758.9      lance of Trade with all Call     Average   1938   1944     4.0   2.0   139.2     4.0   9.2   139.2     4.0   9.2   139.2     4.0   9.2   139.2     4.10.6   0.8   211.8     13.8   7.9   1935.	(Millions of Street Str	(Millions of Dollars)    62.8	(Millions of Dollars)    62.8	(Millions of Dollars)    62.8				

Note.—Throughout this bulletin, totals represent unrounded figures, hence may vary slightly from rounded amounts. The value of "Foreign Exports" is not included under the tabular heading "Canadian Exports", for which reason figures showing the balance of trade do not represent the difference between those for export and imports.

#### Canadian Exports to the United Kingdom (Excluding Gold)

Months	Average 1935-39	1938	1944	1945	1946	1947	1948	1949
			(	Millions	of Dollars)			
January. February March April May June July August September October November December	25.5 23.6 26.4 16.4 30.5 28.9 30.5 31.3 30.8 38.4 41.4 30.0	33·6 27·3 27·8 18·8 27·9 25·6 25·8 26·7 28·9 36·0 35·8 25·5	94.8 78.2 110.4 101.2 140.2 127.9 104.9 90.2 94.4 112.6 102.2 77.9 1,235.0	83·2 67·5 108·8 109·1 115·6 94·6 83·9 66·6 58·8 56·3 52·4 66·4	51·1 37·9 50·5 41·0 54·9 30·6 40·4 71·9 54·3 47·7 57·9 59·4 597·5	50·5 44·9 47·6 43·1 90·5 76·2 69·4 66·0 54·5 66·8 69·3 72·5	64·9 51·7 59·2 44·4 85·1 54·2 56·3 52·5 47·9 65·6 56·7 48·5	55-8 44-1

#### Canadian Imports from the United Kingdom (Excluding Gold)

Months	Average 1935-39	1938	1944	1945	1946	1947	1948	1949
			,	(Millions o	f Dollars)			
January. February March April May June July August September. October November December.	$ \begin{array}{c c} 8 \cdot 1 \\ 10 \cdot 9 \\ 8 \cdot 4 \\ 12 \cdot 7 \\ 10 \cdot 8 \end{array} $	8.9 8.8 11.5 9.2 11.9 9.2 9.7 10.4 10.0 11.6 11.0 7.0	7·1 6·7 9·8 8·4 13·0 9·4 5·9 4·6 7·1 18·1 11·1 9·4	9·4 6·7 9·3 12·0 15·2 13·8 12·0 10·7 9·6 12·1 14·8 14·9	20·1 13·0 14·4 21·2 18·8 23·4 21·9 14·5 12·0 15·6 14·9 11·7	14·3 10·5 13·8 12·7 15·2 18·1 17·7 15·1 15·6 18·3 17·8 20·3	21·6 17·9 21·6 24·6 27·4 26·0 29·4 24·7 24·1 29·3 28·3 24·6	25-22-

#### Balance of Trade with the United Kingdom (Excluding Gold)

Months	Average 1935-39	1938	1944	1945	1946	1947	1948	1949
				(Millions	of Dollars	)		
January February March April May June July August September October November December Total	$\begin{array}{c} + & 14\cdot6 \\ + & 15\cdot6 \\ + & 9\cdot1 \\ + & 17\cdot7 \\ + & 18\cdot3 \\ + & 19\cdot4 \\ + & 20\cdot0 \\ + & 20\cdot3 \\ + & 27\cdot5 \\ + & 28\cdot4 \\ + & 22\cdot1 \\ \end{array}$	+ 18·7 + 16·4 + 9·6 + 16·2 + 16·6 + 16·5 + 19·0 + 24·6 + 24·8 + 18·6	+ 72·0 + 100·7 + 93·0 + 127·3 + 118·6 + 99·3 + 85·7 + 87·7 + 94·9 + 91·3	+ 61·4 + 101·5 + 98·9 + 101·1 + 81·3 + 72·2 + 56·8 + 49·2 + 44·8 + 37·7 + 51·6	+ 24.9 + 36.2 + 19.8 + 36.2 + 7.3 + 18.6 + 57.5 + 42.4 + 32.1 + 43.3 + 47.8	+ 34.5 + 33.9 + 30.4 + 75.6 + 58.2 + 52.0 + 51.1 + 39.4 + 48.7 + 51.6 + 52.5	+ 33.9 + 37.7 + 19.8 + 28.3 + 27.1 + 27.9 + 24.1 + 36.5 + 28.6 + 24.0	21.4

#### Canadian Exports to the United States (Excluding Gold)

Months	Average 1935-39	1938	1944	1945	1946	1947	1948	1949
				(Millions o	of Dollars)			
January. February March April May June July August September October November December. Total	22·1 19·7 25·9 20·1 26·1 25·1 25·9 28·3 29·4 33·5 31·9 33·3	20·0 16·8 22·7 18·0 20·4 20·0 21·0 25·3 25·1 28·0 28·4 24·7	85·3 91·6 97·4 120·3 131·9 111·2 98·8 86·0 110·5 123·0 118·9 126·4	84·7 91·5 103·3 109·1 117·2 112·3 102·7 112·6 84·8 88·4 101·2 88·9	62-3 57-6 66-5 71-4 72-2 66-5 74-8 75-0 69-6 99-1 89-2 83-9	79·5 69·4 83·1 88·3 79·8 82·0 82·1 81·4 87·5 102·4 92·9 106·0	105·0 94·8 112·5 109·2 114·7 109·8 118·9 114·0 162·0 148·9 163·3 147·8	116-0

#### Canadian Imports from the United States (Excluding Gold)

Months	Average 1935-39	1938	1944	1945	1946	1947	1948	1949
				(Millions	of Dollars	)		
January. February. March. April. May. June. July. August. September. October. November. December.	28·7 27·9 38·0 29·2 38·3 36·4 33·4 33·7 36·2 42·5 40·8 33·6	32·3 31·2 42·9 31·4 40·5 37·1 34·1 35·3 34·7 38·5 37·6 29·2	106·3 115·8 123·3 114·4 127·0 122·2 124·0 138·3 135·6 121·4 116·1 102·9	101·8 92·8 105·3 102·7 104·8 110·7 103·5 96·8 89·6 101·3 103·3 89·9	97·4 86·0 100·1 114·8 113·4 106·6 112·5 123·1 115·8 140·4 149·5 145·6	136·4 138·4 165·1 181·6 184·7 174·7 168·9 155·3 163·0 190·4 174·4 141·7	150·0 136·8 138·3 159·5 145·0 154·9 149·5 136·1 152·7 160·2 163·4 1,805·8	164·8 148·8

#### Balance of Trade with the United States (Excluding Gold)

Months.	Average 1935-39	1938	1944	1945	1946	1947	1948	1949
			(Mi	llions of 1	Dollars)			
January. February. March April May June July August September October November December	- 7·5 - 10·3 - 8·4 - 11·0 - 10·5 - 6·6 - 4·5 - 5·9 - 8·0	13·8 — 19·5 — 12·8 + 19·5 + 16·5 — 12·4 — 9·4 — 8·9 — 9·7 + 8·6 + 3·7 +	18·3	15·0 — 1·9 — 1·7 — 10·1 — 15·0 — 3·8 — 1·5 — 18·2 — 2·3 — 0·1 — 0·1 —	27·1 — 32·4 — 41·9 — 38·9 — 38·5·9 — 45·6 — 44·7 — 39·4 — 58·1 — 60·1 — 60·1	67·1 80·2 91·6 102·7 90·5 84·9 71·6 73·8 +- 86·2 79·8 +- 33·9	40·4 24·2 48·0 28·7 43·5 28·6 20·3 11·4 9·6 1·5	- 40

## Use of ECA Emblem Obligatory

Washington, April 6, 1949.—(FTS)—The Economic Co-operation Administration has reminded firms exporting commodities to countries participating in the European Recovery Program, and purchased with ECA funds, that the ECA emblem must appear on all goods other than those supplied unpackaged or in bulk, such as wheat, coal and lumber.

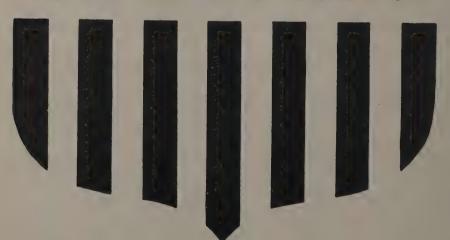
Emblem, in appropriate sizes, which must appear on all bales, barrels, crates and other packages containing goods shipped to countries participating in the European Recovery Program, and purchased with funds made available through the Economic Co-operation Administration, in Washington. These emblems should be procured through ordinary commercial channels.



## FOR EUROPEAN RECOVERY

SUPPLIED BY THE

## UNITED STATES OF AMERICA



PRODUCE OF CANADA

The emblem, adopted last June as a means of indicating the extent and essential nature of American aid, consists of a shield composed of four white stars on a blue background above thirteen vertical red and white stripes. The words, "For European Recovery—Supplied by the United States of America", appear between the stars and stripes.

Although ECA does not supply quantities of these emblems for actual use, it has distributed some 30,000 samples to trade associations, chambers of commerce, field offices of the Department of Commerce, and the trade in

general.

Canadian firms may, should they so desire, have the words "Produce of Canada" printed underneath the emblem, thereby indicating the actual source of supply.

## Entire Production of Margarine in Ireland Is Being Used to Fill Domestic Ration

Production was 42,652 cwts. in 1946, compared with 78,292 cwts. in 1945 and 103,283 cwts. in 1938—Output during last year is expected to show 25 per cent increase over that of 1938.

By H. L. E. Priestman, Commercial Secretary for Canada

DUBLIN, March 18, 1949.—Three factorics in Ireland manufacture margarine, of which the oldest and most important was established in 1867. The latest available production figures are for 1946, in which 42,652 cwts. were manufactured. This compares with 78,292 cwts. in 1945 and with 103,283 cwts. in 1938. It is expected that production during the past year will be upwards of 25 per cent greater than in 1938. No margarine is now being exported by Ireland, though there was a market for this product in Great Britain before the war, shipments of 11,286 cwts. having been made in 1938. Prior to the war, margarine was used in the confectionery and bakery trades, but the entire output is now being used to fill the domestic ration of 2 ozs. per head per week.

Materials used in the manufacture of margarine in Ireland are coconut oil, whale oil and groundnut oil. Imports are obtained from East and

West Africa, Malaya, Argentina, Brazil and South Africa.

The price of margarine is controlled at 1s. 8d. per lb. Until August, 1948, the price was 2s. per lb., and in 1938 it was sold at 8d. per lb. There is no subsidy on margarine. It is used for cooking, since lard and dripping are scarce, and by the poorer classes as a substitute for butter. Margarine as sold in Ireland is butter-coloured. Personal opinion of those who have used both the British and Irish product is that the former is indistinguishable in flavour and appearance from fresh butter, though some claim to be able to distinguish between them on spreadability. They also believe, however, that the Irish margarine is inferior in taste and quality and not palatable as a substitute for table butter.

#### Government Pays Subsidy to Creameries

Butter is controlled at 2s. 8d. per lb., a price made possible by a government subsidy to creameries. This amounts to £3 10s. 6d. per cwt. of butter produced between May and October, and £5 13s. 10d. per cwt. produced between November and April, which works out at an average subsidy of 10d. per lb. throughout the year.

According to the regulations pertaining to its sale, margarine means any article of food, whether mixed with butter or not, which resembles

butter and is not milk-blended butter. By these regulations the amount of butter-fat which may be contained in the fat of margarine is restricted to 10 per cent, and the amount of moisture which it may contain is limited to 16 per cent. The addition of preservative and of certain specified colouring matters is prohibited, and strict regulations govern its packaging and labelling. Packages must be clearly marked "Margarine" on the top. bottom, and sides in printed capital letters not less than three-quarters of an inch square.

As in all dairying countries, there is some prejudice here against margarine, and in agricultural areas it has very little sale. In view of the present restricted butter ration-6 ozs. per head per week-and the difference in price, which amounts to 1s. per lb., the provision of a supply of margarine is considered essential by the poorer classes in towns and cities.

The increase in the imports of maize and other feedstuffs for the bacon industry is likely to result in more plentiful supplies of lard, which, in common with other bacon products, has been almost unobtainable in recent years. More lard for cooking purposes might result in some decrease in the demand for margarine, but as the principal butter substitute in this country it is always likely to remain in demand.

#### Import Quota Increased for Autos and Appliances

Imports of materials required for the manufacture in Canada of refrigerators, office machines, electric stoves rated over 35 amperes and radios may be increased by 25 per cent, effective April 11, 1949, according to an announcement by the Import Control Branch, Department of Trade and Commerce. In addition, importers of complete automobiles and light trucks not manufactured in this country have had their quota increased by 25 per cent.

#### Number of Livestock on Canadian Farms Decreased

There were fewer cattle, sheep and horses on farms in Canada on

December 1, 1948, than on the corresponding date of 1947.

The estimate of the number of cattle on farms stands at 8,251,000, a decline of 7.7 per cent from the December 1, 1947, figure of 8,944,000. Reductions occurred in all provinces except Prince Edward Island and British Columbia. The total of milk cows declined only 3.5 per cent. Favourable prices resulted in greater liquidation of other classes of cattle and calves than of milk cows.

Sheep and lambs numbered 1,322,000, down 16.7 per cent from 1,587,000 at December 1, 1947. Decreases were most marked in Quebec and Manitoba. Lambs were marketed earlier than in 1947 and a smaller proportion of the spring lamb crop was carried over. Sheep over one year old declined 13

per cent in number.

Estimated number of horses on farms was 1,842,000, down seven per cent from the same date in 1947. Decreases were common to all provinces. but were greater in Saskatchewan, Alberta and Ontario than in other provinces.—(Dominion Bureau of Statistics)

#### Canada May Get Manganese Ore from India

New Delhi, March 10, 1949.—(FTS)—Provision has been made for Canada to obtain 12,500 tons of manganese ore from India this year, a quota for the exportation of that amount having been established.

## Canadian Commodity Trade with United Kingdom

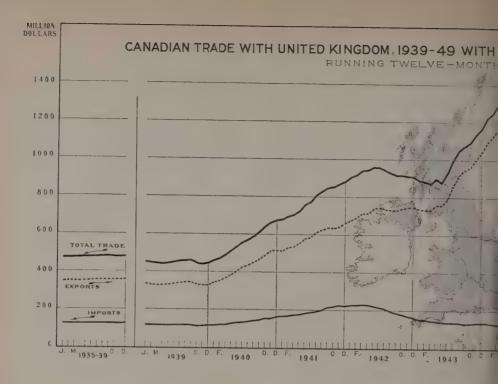
#### Canadian Imports

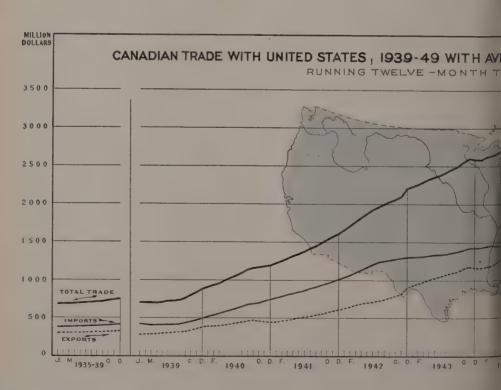
		Twel	ve Months	Ended Ja	anuary		
Commodity	19	38	194	18	1949		
	Value \$000,000	Per cent	Value     \$'000,000	Per	Value   \$'000,000	Per	
Agricultural and Vegetable Products Animals and Animal Products Fibres, Textiles and Textile Products Wood, Wood Products and Paper Iron and Its Products Non-Ferrous Metals and Products Non-Metallic Minerals and Products Chemicals and Allied Products Miscellaneous Commodities Total	19·3 5·9 52·2 4·0 29·8 7·4 13·2 7·9 7·0	13·1 4·0 35·6 2·7 20·3 5·0 9·0 5·4 4·8	8·5 5·9 94·6 2·6 28·6 16·4 17·4 6·4 16·4 16·4	4·3 3·0 48·1 1·3 14·5 8·3 8·8 3·3 8·8 100·0	15·9 9·3 147·4 3·0 53·0 21·5 23·7 6·8 22·7	5·2 3·1 48·6 1·0 17·5 7·1 7·8 2·2 7·5	
C	anadian	Exports	ŝ				
Agricultural and Vegetable Products Animals and Animal Products Fibres, Textiles and Textile Products Wood, Wood Products and Paper. Iron and Its Products Non-Ferrous Metals and Products Non-Metallic Minerals and Products Chemicals and Allied Products Miscellaneous Commodities	146·7 78·8 3·6 44·4 15·5 106·4 3·3 5·3·3	36·0 19·3 0·9 10·9 3·8 26·1 0·8 1·3 0·9	316·0 157·7 1·5 141·3 22·8 103·9 6·9 8·2 7·3	41·3 20·6 0·2 18·5 3·0 13·6 0·9 1·1 1·0	$ \begin{vmatrix} 277 \cdot 5 \\ 128 \cdot 1 \\ 2 \cdot 0 \\ 97 \cdot 1 \\ 21 \cdot 6 \\ 131 \cdot 3 \\ 7 \cdot 6 \\ 7 \cdot 1 \\ 5 \cdot 6 \end{vmatrix} $	40.9 18.9 0.3 14.3 3.2 19.4 1.1 0.8	
Total	407 · 9	100.0	765.7	100.0	677 · 8	100-	

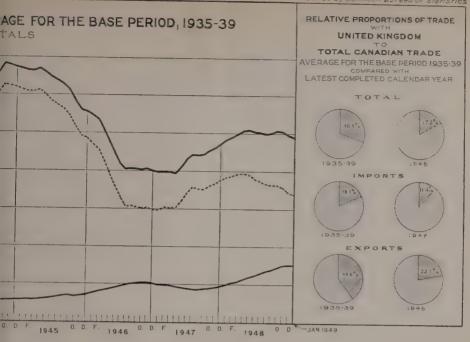
## Canadian Commodity Trade with United States

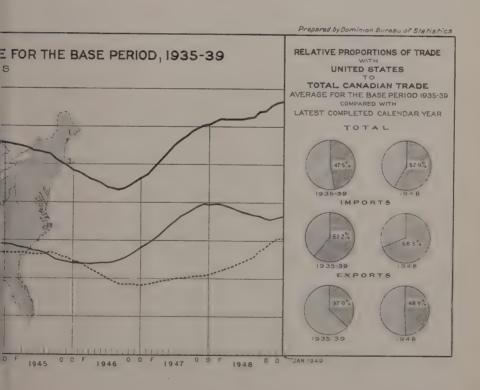
#### Canadian Imports

	Twelve Months Ended January									
Commodity	198	38	194	8	194	9				
	Value \$000,000	Per cent	Value     \$'000,000	Per	Value   \$'000,000	Per				
Agricultural and Vegetable Products Animals and Animal Products Fibres, Textiles and Textile Products Wood, Wood Products and Paper Iron and Its Products Non-Ferrous Metals and Products Non-Metallic Minerals and Products Chemicals and Allied Products Miscellaneous Commodities	$\begin{array}{c} 45 \cdot 0 \\ 12 \cdot 1 \\ 38 \cdot 0 \\ 27 \cdot 6 \\ 173 \cdot 1 \\ 31 \cdot 3 \\ 105 \cdot 0 \\ 22 \cdot 3 \\ 35 \cdot 2 \end{array}$	$\begin{array}{c} 9 \cdot 2 \\ 2 \cdot 5 \\ 7 \cdot 8 \\ 5 \cdot 6 \\ 35 \cdot 3 \\ 6 \cdot 4 \\ 21 \cdot 4 \\ 4 \cdot 6 \\ 7 \cdot 2 \end{array}$	167 · 6 57 · 9 208 · 1 82 · 0 741 · 2 121 · 6 373 · 3 100 · 9 135 · 6	$8 \cdot 4$ $2 \cdot 9$ $10 \cdot 5$ $4 \cdot 1$ $37 \cdot 3$ $6 \cdot 1$ $18 \cdot 8$ $5 \cdot 1$	116·9 45·9 115·8 67·9 718·7 109·7 455·5 107·6 82·6	6·4 2·5 6·4 3·7 39·5 6·0 25·0 4·5				
Total	489.7	100.0	1,988-2	100.0	1,820-6	100 - 0				
(	anadian	Exports	3							
Agricultural and Vegetable Products Animals and Animal Products Fibres, Textiles and Textile Products Wood, Wood Products and Paper Iron and Its Products Non-Ferrous Metals and Products Non-Metallic Minerals and Products Chemicals and Allied Products Miscellaneous Commodities	37·0 46·3 2·4 176·0 7·0 149·9 19·0 9·5 10·0	$\begin{array}{c} 8 \cdot 1 \\ 10 \cdot 1 \\ 0 \cdot 5 \\ 38 \cdot 5 \\ 1 \cdot 5 \\ 32 \cdot 8 \\ 4 \cdot 2 \\ 2 \cdot 1 \\ 2 \cdot 2 \end{array}$	$\begin{array}{c} 68 \cdot 2 \\ 99 \cdot 3 \\ 10 \cdot 9 \\ 622 \cdot 2 \\ 60 \cdot 2 \\ 103 \cdot 7 \\ 45 \cdot 2 \\ 32 \cdot 4 \\ 17 \cdot 7 \end{array}$	6·4 9·4 1·0 58·7 5·7 9·8 4·3 3·1 1·7	141·3 220·4 16·7 751·6 95·3 173·4 58·6 32·7 22·0	9·3 14·6 1·1 49·7 6·3 11·5 3·9 2·2 1·5				
Total	457-2	100.0	1,059.8	100.0	1,512.0	100-0				









## New Gypsum Industry in Jamaica Helps to Solve Building Problem

Rich deposits of gypsum being utilized to make wall panels -Operating company is a subsidiary of a British firm with a plant in Canada—Entire output absorbed locally—Another firm will begin operations shortly.

By R. V. N. Gordon, Assistant Canadian Trade Commissioner

INGSTON, March 8, 1949.—Gypsum wall panels and plaster of paris, the manufacture of which began recently in Jamaica, are helping to solve the housing problem in this colony. The company operating the new plant is a subsidiary of a British firm which has established a plant in Montreal for the production of similar materials. Although it has been known for some years that there are rich deposits of gypsum in Jamaica, no effort was made to utilize them commercially.

The deposit is located near Bull Bay, some six miles from Kingston, in which a plant for the manufacture of wall panels has been erected. The proximity of quarry and plant, together with adequate shipping facilities, may assist in providing for export shipments.

Wall panels, four inches thick, are produced in two sizes: four feet by three feet and five feet by three feet. They have been tested by the Government Building Research Committee and the Burke Commission, in Great Britain, where they have been declared acceptable for exterior and interior walls.

In erecting a building, an ordinary building foundation, which in Jamaica does not include a basement, is at first prepared. It is probable that a low foundation of concrete will generally be used. The panels are

Jamaica—Gypsum wall panels, the manufacture of which commenced recently near Kingston, are helping to solve the housing shortage in this island.



then erected and placed together, leaving spaces for doors and windows. Liquid plaster is poured into the joints at the top of the walls, and a solid plate or beam is thus formed. This is strong and hardy enough for an ordinary bungalow in a tropical climate. If, however, reinforcement is required for a larger and heavier building, this can be bedded in the plaster. Painting is the only treatment required, inside and outside, for walls and ceiling. A better and more fully waterproof surface can be provided for the exterior at little cost by scoring the ribbed surface of the panel and applying stucco. A coat of whitewash is all that need be

The first step in the production of the panel is known as honeycombing. The finished panel shows this honeycomb construction—a device for giving great strength and lightness to the panel. After honeycombing, the panel is east in machine-finished moulds. It now forms a kind of sandwich, with a honeycomb section between two smooth sections which are monolithically joined, so that the three become one solid and single panel.

#### **Output Entirely Absorbed Locally**

At present the production of this plant is entirely absorbed by local demand in Jamaica. The larger sugar estates, the majority of which have low-cost housing programs for their employees, are the chief buyers of this cheap and efficient building material. However, as a result of increased capacity, it will be possible within a short time to export panels and plaster of paris to other parts of the Caribbean area. It is also expected that gypsum ore, for which inquiries have been received, will be shipped to Central and South American countries.

A second company, financed by local capital, expects to be in production within two weeks, making a somewhat similar line of gypsum blocks and ceiling and wall tiles. The standard blocks are 3 feet 6 inches by 2 feet 6 inches, and the tiles are 2 feet 2 inches and 2 feet 6 inches by 2 feet 6 inches, the former ranging from 3 to 8 inches in thickness and

the latter being a plaster board.

The chief difference between the product of this company and that of the organization mentioned in the preceding paragraphs is in the utilization of coconut fibre as a binder and in the manufacture of the blocks, the method of hollow-rib construction permitting reinforcement by steel, concrete, or almost any type of reinforcement to give structural strength where risk of earthquake shock has to be taken into account.

## United Kingdom Reduces Quota of British First Feature Films

London, March 24, 1949 .- (FTS) - Effective October 1, the Board of Trade has ordered, subject to revocation by Parliament, a reduction from 45 to 40 per cent in the quota of British first feature films which exhibitors must show under the Cinematograph Films Act, 1948.

## Right Hon. C. D. Howe to Speak at Opening of British Industries Fair

Right Hon. C. D. Howe, Minister of Trade and Commerce, will be the principal speaker at a dinner marking the opening of the British Industries Fair in London, England, on May 2. While in England he will have discussions with the British Government on various trade matters. Mr. Howe plans to visit the Birmingham section of the British Industries Fair, where he will meet with a group of British industrialists and engineers interested in the Canadian market. He will be accompanied by M. W. Mackenzie, Deputy Minister of Trade and Commerce.

## Greek Agricultural Output Rises Despite Civil Disturbances

Civil war and increase in number of refugees, mostly farmers, however, interfered with production in 1948—Cereals and rice show increase, but export items, such as tobacco and olive oil, decline—Industrial and mining production compares favourably with 1946 level.

#### By T. J. Monty, Commercial Secretary for Canada

(Editor's Note—This is the second in a series of articles on economic conditions in Greece, prepared for Foreign Trade.)

ATHENS, February 28, 1949.—Agricultural production in Greece showed an increase of 11 per cent for last year over that in 1947, despite civil war, that interfered with cultivation in many areas, and an increase in the number of refugees, most of whom are guerilla-stricken farmers. There was an increase from 500,000 to 700,000 in the number of refugees by the end of 1948. The rise in production is not uniform, wheat, other cereals and rice having recorded an advance, while such export items as tobacco and olive oil declined.

Wheat production reached 770,000 tons in 1948, as compared with 500,000 tons in 1947. Similarly, barley and oats have increased from 170,000 to 300,000 tons. It should, however, be noted that this increase is due to the very poor wheat and cereal production of the previous year.

Some effort has been made to increase rice production and cultivation. It is estimated that about 9,000 tons of unshelled rice were produced in 1948, as against 5,900 tons in 1947. Should the experiments that are being carried out in rice cultivation prove successful, it is planned to further increase production by increasing the acreage.

There was a drop in production of tobacco from 45,000 tons in 1947 to 36,740 tons in 1948, partly due to the existing warfare conditions in

tobacco-growing areas.

#### Agricultural Production in Greece

	193	10	194	17	194	.8*
	Cultivated Area Stremmast	Pro- duction Metric	Cultivated Area Stremmas	Pro- duction Metric Tons	Cultivated Area Stremmas	Pro- duction Metric Tons
Wheat	9,593,841 3,662,788	953,384 372,843	8,635,000 3,349,000	500,000 170,000	8,434,812 3,463,211	770,000 300,000
Corn Pulse	2,765,472 795,697 843,394	261,537 79,570 54,956	2,517,000 660,000 799,000	272,000 53,800 45,000	2,461,397 806,000 722,000	229,000 65,500 36,740
Tobacco Cotton	772,185 226,658	45,342 162,600	380,000 323,000	35,000 287,000	455,000 276,000	35,700 304,000 380,000
Wine	1,604,269 191,298 640,431	385,457 89,864 30,006	1,287,000 258,800 484,000	350,000 80,000 86,000		105,300 78,000
Currants	130,052 24,984	36,569 4,639	109,000 23,462	26,000 5,900 145,000	36,940	22,000 9,000 46,700
Olive oil Dried figs	******	115,119 26,000		16,640		23,215
Totals		2,617,886		2,072,340	• • • • • • •	2,200,100

<sup>\*</sup>Estimates as of January 31, 1949. †Four stremmas are approximately equal to one acre.

Olive oil production was greatly reduced in 1948, with a resultant rise in the internal market prices for oil in Greece. Production amounted to only 46,700 tons of olive oil, as compared with 145,000 tons in 1947. Last year's production, however, had been exceptionally good and above average.

Further increases in production of potatoes are reported, despite the fact that large quantities are still imported to meet local needs. It is estimated that about 304,000 tons will be produced in 1948, as against

287,000 tons for the previous year.

#### Industrial and Mining Production Slightly Increased

According to the index of industrial and mining production, compiled by the Federation of Greek Industries (basis, 1939 equals 100), although the general index of industrial production in October, 1948, stood at 85, as compared with 71·6 in November, 1947, it dropped to 65·5 in December, 1948. This compares favourably with the 1946 average of 53 but shows only a slight increase over the 1947 level.

The general index for mining production in October, 1948, stood at 27. dropping to 18 in December, as compared with 16 in November, 1947, and a 1946 average of 14·3. This indicates some improvement, mainly in lignite mining, which has reached almost the prewar level, averaging

over 90 for the year.

Spotlighting the most active branches of industrial production, electricity output held first place with an index of 177 for December, 1948,

#### Indexes of Greek Industrial and Mining Production

	1946	1947				1948				
35 . 3 7 3 .		Nov.	Feb.	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Metal Industry—	20.5	41	45	22	57	52	20	70	~0	P* 0
Lead	20.5	41	40	55	94	52	53	70	59	79
Mechanical Industry—										
Shipyards, wire, nail, tube, screw, alumin-										
ium, etc	19	45	49	48	52	57	63	69	61	64
Building Industry—							•		0.2	
Cement, lime, bricks,										
pottery, faiance	32.3	61	66	71	81	72	79	89	88	80
Textile Industry—										
Cotton, wool, silk, arti-										
ficial silk, jute, car-										
pet, hosiery	57.7	70	66	64	66	69	78	80	80	76
Foodstuffs Industry—										
Flour mills, macaroni,										
spirits, seed oil, brew-										
eries, ice, canned food, sweets	65.4	74	63	69	72	74	73	79	78	70
Chemical Industry—	30.1		00	00		' ^			, 0	, 0
Fertilizers, glassware,										
dyes, soap, butter,										
colophane, drugs and										
medicines, asphalt,										
tanning materials	44.1	57	53	33	33	43	70	77	83	87
Leather industry	23.6	55	60	50	55	60	60	65	65	65
Paper industry	47.6	62	60	60	60	60	75	75	82	82
Clothing industry, hats		15	30	40	40	40	40	40	40	40
Wood industry	17.7	65	25	30	30	35	40	45	45	40
Cigarette industry	105.8	156	138	152	145	158	152	153	157	162
Electricity—	01.0	120	140	140	135	136	149	158	168	177
Output	$91.2 \\ 33.9$	130 75	148 60	40	45	55	90	95	100	100
Appliances General index of indus-	00.0	10	00	70	10	00	00	00	100	100
trial production	53	71.6	68	65	66	63	80	85	66.5	65.5
Mines	13	13	10	20	23	24	25	25	23	15
Lignite mines		90	90	95	95	95	90	85	80	90
General index of mining										
production	14.3	16	13	23	26	27	27	27	25	18
•										001

(November, 1947, 130; and November, 1946,  $91 \cdot 2$ ), followed by the cigarette industry, which stood at 162 in December, 1948, 156 in November, 1947, and  $105 \cdot 8$  in 1946.

In order of decreasing importance, in December, 1948, the production index for the electrical appliances industry stood at 100, for the chemical industry at 87, paper industry at 82, building materials (cement, etc.), at 80, and metal industry at 79.

These indexes serve to show that a measure of recovery was achieved in 1948 in industrial and mining production in Greece, despite the fact that capital investment has been hesitant in the face of the destruction caused by guerrillas and the general insecurity prevailing.

## United States Secretary of Commerce Will Open Canadian International Trade Fair

Charles Sawyer accepts invitation of Canadian Government to participate in ceremonies on May 30 in Toronto—Thirty-two countries will be represented at the trade fair this year.

C HARLES SAWYER, Secretary of the United States Department of Commerce, has accepted an invitation from the Canadian Government to open the Canadian International Trade Fair on May 30, 1949. In announcing his acceptance, the Right Hon. C. D. Howe, Minister of Trade and Commerce, said: "I welcome Mr. Sawyer's acceptance, as a gracious expression of the growing interest in the trade fair in government and business circles throughout the United States. It is a significant recognition of the community of interest of our two countries in all matters that have for their purpose the strengthening of our trade relations with each other, and the expansion of international trade."

Mr. Sawyer was United States Ambassador to Belgium and Minister to Luxemburg before being appointed Secretary of Commerce. In accepting the Canadian invitation, he said: "I welcome the opportunity to take part in the ceremonies opening the Second Canadian International Trade Fair. The display of goods from many parts of the world will undoubtedly attract visitors and businessmen from the United States. The fair will make possible on-the-spot inspection of potential items for import, as well as to provide a means of direct contact with their producers. It is my hope and belief that businessmen from many other countries, as well as from the United States, will come to the fair."



#### Trade Fair News

Information of particular interest to firms planning participation in the Canadian International Trade Fair, being held in Toronto from May 30 to June 10, 1949, will be published from week to week in this column.

The overseas firms whose products will come to the Trade Fair by ocean freight are to get a preferential shipping rate this year. Any firm who returns their products by the same carrier in which it came to the fair will get return freight charges at a 50 per cent decrease.

Recreational Products and Equipment—A Dutch firm will offer dolls and toy kitchenware and a British firm will display remote control cars and other metallic toys, including some precision-built toys and plastic toys.

Considerable interest is being generated in American business circles over the fair and negotiations are under way towards the accommodation of large delegations of business executives from some of the big industrial centres, including New York, Cleveland, Pittsburg, Detroit, Baltimore and Boston.

Textile Products—Apparel and Accessories—The British representation continues to grow, with a recent application for space from a West-of-England group. This trade classification at this time shows space reservations for firms from fifteen different countries, that will offer for sale textiles ranging from rugs and carpets through men's and women's suitings, dress fabrics, rayons, silks; in short, textile products from all over the world and for every purpose.

Food Products and Produce—A working model of a modern Canadian brewery will be displayed. Illustrating the brewing process from the raw material stage to the shipping of the product, the display will feature a three-dimensional, specially-illuminated flow chart of the process with a synchronized voice and musical accompaniment.

Products of 66 firms from 17 countries will be displayed in this clas-

sification.

Paner Printing and Machiner Offer F.

Paper—Printing and Machinery—Office Equipment—Canada has the largest number of firms represented. Britain, Czechoslovakia and the United States will also be represented.

Canadian firms that have reserved space at this time will exhibit magazines, pocket novels, children's cut-out, painting, colouring and magic-ink books, novelty books in any language and hand-bound story books. An internationally circulated "digest" has also reserved space in this grouping.

Several international magazines from the United States and Britain

have also reserved space as exhibitors.

In the office equipment line, Canadian firms are showing furniture of steel, aluminum and wood; card record systems, sectional bookcases, hanging filing systems and wall safes; paper cups, dishes and dispensers; safety deposit boxes, vault doors, fire-resistant cabinets and steel chests; panels, partitions and fine interior woodwork. British firms have advised that they will have displays of calculating, duplicating, letter-opening, and envelope sealing machines, as well as a complete line of cabinets, desks, filing devices, lockers, in fact, the complete gamut of modern office equipment.

Papeo, a Czechoslovakian company, will exhibit, albums, calendars,

Papeo, a Czechoslovakian company, will exhibit, albums, calendars, stationery and decorations of paper. Canadian firms displaying stationery are to have on display, writing pads, envelopes, adding-machine rolls, duplicator and writing, typewriter paper, filing folders, zipper cases, albums and scrap books, as well as desk sets, fountain and ball point pens and automatic pencils, twines, yarns and ropes, labels of foil, paper, satin and

silk, seals, and tags.

Printing machines and supplies will be displayed, including industrial printing machines.

#### Fashions Week to be Held in Amsterdam

Fashions Week of the Netherlands clothing industries will be held in Amsterdam from May 14 to 21, 1949. Leading Dutch industries in all branches of women's and children's wear will combine their efforts to make this "week" an outstanding market for buyers of European fashions.—
(Netherlands Trade and Industry)



## Industrial Inquiries

Firms in foreign countries consider Canada as a possible market for their products, some of which may be manufactured here for domestic consumption and for export. The following inquiries have been received by the Industrial Development Division, Foreign Trade Service, which is in a position to furnish information concerning the company concerned and its product. In submitting requests for further details, the file number should be quoted.

Farm Implement Attachment—A British firm producing various attachments for farm implements desires to contact a Canadian firm with the object of entering into an agreement for the production and distribution of these products in Canada. One item of interest is a tractor wheel attachment. They also offer an extension bar for tractors, an all-steel utility wheel with strakes for tractors and a safety clutch latch. (File 5-668.)

Hardening Powder—A Swedish inventor has produced a hardening powder, which he desires to have manufactured and distributed in Canada under licence or royalty arrangements. The composition consists of a powder that may be used in metal foundries, in the rubber industry, in the engraving industry, by pattern-makers, and in the manufacture of tiles, wall-slabs and flags.

Gravity Chute—A Scottish firm of engineers has invented, and patented worldwide, a new type of gravity chute for use in flour mills, granaries, warehouses and flour and feed stores. They desire to contact a Canadian company with the object of having this chute produced and distributed in Canada.

Folding Chairs—A Swedish firm has developed a folding chair (patent pending), for use in auditoriums, churches, meeting halls, which they desire to have produced in Canada under licence or royalty arrangements. (File: 5-681.)

Decorative Spraying Material—A firm in Brussels, Belgium, has produced and patented a spraying material, which provides a surface similar to baize. (File: 5-715.)

#### Additional United Kingdom Commodities Freed from Control

London, March 24, 1949.—(FTS)—Further relaxations in commodity controls, dispensing with 900,000 licences and permits annually, have been announced by the Board of Trade. The main reliefs relate to the quota controls which limit the volume of materials which individual firms may acquire, use or sell. The most important items in the list are paper, most types of leather, paint materials, industrial cloth, and nearly all kinds of hardwoods, with the exception of about twelve species which are still scarce. Hardwood will continue to pass through government stocks as at present, and the Timber Control will exercise discretion in selling its stock by paying special attention, in the case of the better grades, to the use to which they are to be put. Neither price control of hardwood nor its purchase on government account will be affected.

Other quantitative restrictions which are to be removed affect building boards, calcium chloride, caustic soda, rennet casein, silk bolting cloth,

urea (for plastics), white lead, woodpulp for cellulose wadding.

Additional relaxations include imported building boards, change from public to private purchase; cotton piece-goods, withdrawal of export licensing for non-utility goods; utility furniture, abolition of priority dockets for purchase; surgical rubber gloves, revocation of distribution control; matches, revocation of distribution control; pine oil, change from public to private purchase; silk hose, piece-goods, ribbons, sewing thread, removal of 50 per cent export condition; synthetic rubber (a) butyl, (b) G.R.S., change from public to private purchase; tanning materials, reversion to private trade; oak veneers, change from public to private purchase.



## Ocean-Going Sailing Schedules

Information contained in the following list of sailings is furnished by steamship companies and agents concerned. This is the latest available, and is subject to change

after Foreign Trade has gone to press.

The loading date and name of ship are not indicated in some instances, as information available is not sufficiently definite to mention the ship concerned. The name of the operator is given, however, and exporters should seek further details from the operator or agent concerned.

Ships loading within ten days of the publication date of this issue are not included.

#### Departures from Montreal

\*Calls at Halifax about four days later. †Calls at Quebec about two days later. (r) Indicates refrigerated cargo space.

Destination	Loading Date	Vessel	Operator or Agent
Aden— Port Aden	May 8-12	Soestdijk	Cunard Donaldson
Africa-East— Lourenço Marques Lourenço Marques Lourenço Marques Lourenço Marques	May 10 May 13-23 May 24 May 25	Ocean Vesper Cambray Biafra Catrine	Elder Dempster Elder Dempster Elder Dempster Shipping Limited
Lourenço Marques Beira Mombasa	May 18–25 June 18–25	Thorshall Thorscape	Kerr Steamships Kerr Steamships
East London	(April 25 May 10 May 13-23 May 18-25 May 18-25 (May 24	Aida Ocean Vesper Cambray Catrine Thorshall Biafra	Shipping Limited Elder Dempster Elder Dempster Shipping Limited Kerr Steamships Elder Dempster
Port Elizabeth	April 22–28 May 5–10 May 20–25	Pictou County Hants County Digby County	March Shipping March Shipping March Shipping
Argentina— Buenos Aires Buenos Aires Buenos Aires	May 1-4 May 6-7 Mid-May	Bowplate Mormacpenn A Ship	Cunard Donaldson Montreal Shipping Furness Withy
Australia— Brisbane Sydney Geelong Melbourne Adelaide	May 4-10	Port Wyndham	Montreal Australia New Zeuland Line
Belgium— Antwerp.	April 21–28 April 27 Apr. 27–May 3 Apr. 29–May 7 Apr. 29–May 6 May 3–10 May 9 May 10 May 12 May 12 May 13	Brant County Rutenfjell Marchport Asia (r) Beckenham Krageholm Bysanz Hada County Ornefjell †Bewerglen (r)	Canada Steamships Brock Shipping Montreal Shipping Cunard Donaldson Cunard Donaldson Swedish American Shipping Limited Canada Steamships Brock Shipping Canadian Pacific

### Departures from Montreal—Continued

Destination	Loading Date	Vessel	Operator or Agent
Belgium—Con. Antwerp. Antwerp Antwerp Antwerp Antwerp Antwerp Antwerp Antwerp Antwerp	May 15-20 May 18 May 20-27 May 21 May 23 May 23-30	Prins Maurits Rouen Prins Willem III Vasaholm Kent County Makefjell Beaconsfield Grey County	Shipping Limited Furness Withy Shipping Limited Swedish American Canada Steamships Brock Shipping Cunard Steamships Canada Steamships
Brazil			
Rio de Janeiro Santos		Bowplate Mormacpenn A Ship	Cunard Donaldson Montreal Shipping Furness Withy
Recife	May 6-7	Mormacpenn	Montreal Shipping
China— ShanghaiShanghaiShanghaiShanghai.	May 10	Menestheus City of Liverpool A Ship	Cunard Donaldson McLean Kennedy March Shipping
Colombia— Barranquilla Barranquilla Barranquilla		*Benny (r) Laholm Polykarp	Saguenay Terminals Swedish American Swedish American
Cuba— Havana	May 11-12	Eika A Ship Tidaholm A Ship	Federal Commerce Saguenay Terminals Saguenay Terminals Saguenay Terminals
Denmark— Copenhagen Copenhagen Copenhagen Copenhagen Copenhagen Copenhagen	May 19-23 May 20-27 May 21	Krageholm Brush Vasaholm Ravenfjell Erland Erik Banck	Swedish American Swedish American Swedish American Brock Shipping Swedish American Swedish American
Egypt— Alexandria Port Said Suez	May 8-12	Soestdijk	Cunard Donaldson
Finland— Helsinki Helsinki Helsinki Helsinki Helsinki Helsinki	May 19–23 May 20–27 May 26–28	Krageholm Brush Vasaholm Erland Erik Banck	Swedish American Swedish American Swedish American Swedish American Swedish American
France— Le Havre.	May 20-27 May 21	Brant County Krageholm Hada County Rouen Vasaholm Kent County Grey County	Canada Steamships Swedish American Canada Steamships Furness Withy Swedish American Canada Steamships Canada Steamships
Marseilles		Capo Arma	Furness Withy
Germany— Hamburg. Hamburg. Hamburg. Hamburg. Hamburg. Hamburg. Hamburg. Hamburg.	Apr. 27-May 3 Apr. 29-May 6 May 9 May 14 May 18	Marchport Beckenham Bysanz Prins Maurits Prins Willem III Beaconsfield	Montreal Shipping Cunard Donaldson Shipping Limited Shipping Limited Shipping Limited Cunard Donaldson
Hamburg	1	Krageholm Vasaholm	Swedish American Swedish American
Bremerhaven	May 1	†Beaverbrae	Canadian Pacific
000			

### Departures from Montreal—Continued

Destination	Loading Date	Vessel	Operator or Agent
Greece— Piraeus	May 15–22	Maria Therese G.	Montreal Shipping
Hong Kong	(April 20-27 May 9-15 May 10 May 15	Tricape Menestheus City of Liverpool A Ship	March Shipping Cunard Donaldson McLean Kennedy March Shipping
India and Pakistan— Karachi Bombay Madras Calcutta	May 10	Tricape City of Lyons A Ship Derwenthall	March Shipping McLean Kennedy March Shipping McLean Kennedy
Indonesia—  Batavia	April 24-29	Steel Admiral	Isthmian Steamships
BataviaSoerabayaSamarangCheribon.	May 8–12	Soestdijk	Cunard Donaldson
Ireland— Dublin Dublin	Apr. 28-May 2 May 16	Fanad Head Torr Head	McLean Kennedy McLean Kennedy
Dublin	April 20	Irish Elm	Shipping Limited
Italy— Naples	April 20–30 May 15–22	Mont Gaspe Maria Therese G.	Montreal Shipping Montreal Shipping
West Coast Ports	May 20-25	Capo Arma	Furness Withy
Japan— Kobe Yokohama	May 9-15	Menestheus	Cunard Donaldson
Malaya— Penang Port Swettenham;	April 24–29 May 8–12	Steel Admiral Soestdijk	Isthmian Steamships Cunard Donaldson
Mediterranean— Central and Western Areas	/Apr. 28-May 5 (May 15-22	Mont Gaspe Maria Therese G.	Montreal Shipping Montreal Shipping
Mexico— Tampico\ Veracruz	May 18-23	Tidaholm	Swedish American
Veracruz	Apr. 28-May 5	Eika	Federal Commerce
Netherlands— Amsterdam Rotterdam	April 21-28 April 27 Apr. 27-May 3 Apr. 29-May 6 May 3-10 May 9 May 10 May 12 May 12 May 14 May 18 May 20-27 May 21 May 23 May 23 May 23-30	Brant County Rutenfjell Marchport Beckenham Krageholm Bysanz Hada County Ornefjell Prins Maurits Prins Willem III Vasaholm Kent County Makefjell Beaconshield	Canada Steamships Brock Shipping Montreal Shipping Cunard Donaldson Swedish American Shipping Limited Canada Steamships Brock Shipping Shipping Limited Shipping Limited Shipping Limited Swedish American Canada Steamships Brock Shipping Cunard Donaldson

#### Departures from Montreal—Continued

Destination	Loading Date	Vessel	Operator or Agent
Netherlands Antilles— Curação	May 10-14	*Benny (r) Laholm Polykarp	Saguenay Terminals Swedish American Swedish American
Newfoundland— St. John's. St. John's. St. John's. St. John's. St. John's. St. John's.	April 23–26 April 25–27 May 1–4	Wellington Kent Blue Peter II Island Connector Blue Seal Blue Peter II	Newfoundland Canada Montreal Shipping Clarke Steamships Montreal Shipping Montreal Shipping
New Zealand— Auckland	May 4-10 June 1	Gloucester Kaipara	Montreal Australia New Zealand Line Montreal Australia New Zealand Line
Northern Ireland— Belfast Belfast	May 11 May 25	Inishowen Head Ramore Head	McLean Kennedy McLean Kennedy
Norway— Oslo. Kristiansand. Stavanger. Bergen.	May 20-27 May 26-28	Krageholm Brush Vasaholm Erland Topdalsfjord Erik Banck	Swedish American Swedish American Swedish American Swedish American Kerr Steamships Swedish American
BergenOsloStavanger	May 21	Ravnefjell	Brock Shipping
Palestine— Tel-Aviv	April 30	A Ship	Shipping Limited
Philippines— Manila Manila	May 9-15 May 10	Menestheus City of Liverpool	Cunard Donaldson McLean Kennedy
Poland— GdyniaGdansk.	May 3-10 May 19-23 May 20-27 May 26-28 June 7-11	Krageholm Brush Vasaholm Erland Erik Banck	Swedish American Swedish American Swedish American Swedish American Swedish American
Portugal— Lisbon	Apr. 28-May 5	Mont Gaspe	Montreal Shipping
Puerto Rico— . San Juan San Juan	May 10-14 May 26-30	Laholm Polykar p	Swedish American Swedish American
Saudi Arabia— Jeddah Jeddah	April 20-27 April 24-29	Tricape Steel Admiral	March Shipping Isthmian Steamships
Singapore	(April 20–27 (April 24–29 (May 8–12	Tricape Steel Admiral Soestdijk	March Shipping Isthmian Steamships Cunard Donaldson
Sweden— Gothenburg Malmo. Norrkoping. Stockholm	May 3-10 May 19-23 May 20-27 May 26-28 Juhe 7-11	Krageholm Brush V asaholm Erland Erik Banck	Swedish American Swedish American Swedish American Swedish American Swedish American

## Departures from Montreal—Concluded

Destination	Loading Date	Vessel	Operator or Agent	
United Kingdom— Avonmouth Avonmouth	May 2-9 May 22-29 May 30-June 6	Dorelian (r) Moveria (r) Delilian (r)	Cunard Donaldson Cunard Donaldson Cunard Donaldson	
Avonmouth	April 25–30	Eucadia	Furness Withy	
GlasgowGlasgow	Apr. 30-May 8 May 15-22 May 22-29	Lismoria (r) Salacia (r) Laurentia (r)	Cunard Donaldson Cunard Donaldson Cunard Donaldson	
Glasgow	April 27	Rutenfjell	Brock Shipping	
Hull	May 5-9	Bassano (r)	McLean Kennedy	
Liverpool. Liverpool	April 23–27 Apr. 28–May 3 Apr. 30–May 7 May 6 May 11 May 16 May 19–23 May 20–26 May 25	Ascania (r) Fanad Head †Arabia (r) Empress of Canada (r) Inishowen Head Torr Head Ascania (r) Valacia Ramore Head	Cunard Donaldson McLean Kennedy Cunard Donaldson Canadian Pacific McLean Kennedy McLean Kennedy McLean Kennedy McLean Kennedy McLean Kennedy McLean Kennedy Brock Shipping Canadian Pacific Cunard Donaldson Cunard Donaldson Canadian Pacific Brock Shipping Canadian Pacific Brock Shipping	
London. London. London. London. London London London. London. London.	May 1	Rutenfjell †Beaverdell (r) Asia (r) †Beaverbrae Ornefjell †Beaverglen Makefjell		
Leith Newcastle	April 22–28	Cairnvalona	Furness Withy	
Manchester Manchester Manchester	April 27–30 May 4–7 May 11–14	Manchester Shipper (r) Manchester Trader (r) †Manchester Port (r)	Furness Withy Furness Withy Furness Withy	
Uruguay— Montevideo Montevideo Montevideo	May 1-4 May 6-7 Mid-May	Bowplate Mormacpenn A Ship	Cunard Donaldson Montreal Shipping Furness Withy	
Vancouver	May 20	A Ship	Monsen Clarke	
Venezuela— Puerto Cabello La Guaira Maracaibo	May 6 May 10-14 May 26-30	*Benny (r) Laholm Polykarp	Saguenay Terminals Swedish American Swedish American	
West Indies— Antigua Barbados Bermuda British Guiana Dominica Grenada Montserrat St. Kitts St. Lucia St. Vincent Trinidad	April 19–28 May 3–12 May 17–26	*Alcoa Pointer *A Ship *A Ship	Alcoa Steamships Alcoa Steamships Alcoa Steamships	

## Britain Builds Schools of Aluminum

Schools with buildings of aluminum are being constructed in Britain, the first three of which were recently opened in Bristol. They are constructed by the Bristol Aeroplane Company, which has orders for 192 others.
—(United Kingdom News)

## Departures from Quebec

\*Calls at Montreal a few days later.
(r) Indicates refrigerated cargo space.

Destination	Loading Date	· Vessel	Operator or Agent	
Colombia— Barranquilla	April 29	*Apollo (r)	Saguenay Terminals	
Netherlands— Amsterdam Rotterdam	May 6-7 May 18-19	Tabinta Kota Inten	Furness Withy Furness Withy	
Netherlands Antilles— Curação	April 29	*Apollo (r)	Saguenay Terminals	
United Kingdom— Greenock	June 14	Franconia	Cunard Donaldson	
London	May 1-5 May 15-19	Samaria (r) Scythia (r)	Cunard Donaldson Cunard Donaldson	
Manchester	May 14-17	Manchester Port (r)	Furness Withy	
Venezuela—  La Guaira  Maracaibo  Las Piedras	Arpil 29	*Apollo (r)	Saguenay Terminals	

## Departures from Halifax

(r) Indicates refrigerated cargo space.

Destination	Loading Date	· Vessel	Operator or Agent		
Newfoundland— St. John's.	April 27–30 May 5–8 May 8–13	Newfoundland (r) Island Connector Fort Townshend Galloway Kent Keltic Fort Amherst Fort Townshend Nova Scotia (r) Newfoundland (r) Fort Amherst	Furness Withy Clarke Steamships Furness Withy Newfoundland Canada Shaw Steamships Furness Withy Furness Withy Furness Withy Furness Withy Furness Withy Furness Withy		
St. Pierre- Miquelon	April 23–26	Keltic	Shaw Steamships		
United Kingdom— Liverpool. Liverpool. Southampton Southampton Southampton	May 8-13 May 22-27 April 23 May 17 June 6	Nova Scotia (r) Newfoundland (r) Aquitania Aquitania Aquitania	Furness Withy Furness Withy  Cunard Donaldson Cunard Donaldson Cunard Donaldson		

## Departures from Saint John

(r) Indicates refrigerated cargo space.

Destination	Loading Date	Vessel	Operator or Agent	
Manchester May 12-16		Manchester Commerce (r)	Furness Withy	

## **Departures from Vancouver**

Ships listed under "Departures from Vancouver" may possibly be loading in addition at New Westminster. Exporters should communicate with agents in Vancouver to obtain information concerning loding dates, berths, available cargo space and rates.

(r) Indicates refrigerated cargo space.

Destination	Loading Date	Vessel	North Pacific North Pacific North Pacific North Pacific Dingwall Cotts Dingwall Cotts  North Pacific North Pacific North Pacific North Pacific Dingwall Cotts Dingwall Cotts Dingwall Cotts	
Africa-East— Lourenço Marques Lourenço Marques Lourenço Marques Lourenço Marques	May 28-June 14 June June 2	Kastor Riley Fotini Radja Silvermaple		
Africa-South— Cape Town Port Elizabeth East London Durban	May 28-June 14 { June 2   June 20	Kastor Riley Fotini Radja Silvermaple		
Argentina— Buenos Aires	May 1	Grenanger	Empire Shipping	
Australia— Sydney	May 26 June	Mangarella Sonoma Parramatta Aorangi	Empire Shipping Dingwall Cotts Empire Shipping Canadian Australasian	
Sydney		Wairuna Waihemo	Canadian Australasian Canadian Australasian	
Belgium— Antwerp. Antwerp. Antwerp. Antwerp.	May 6 May 11	Bio Bio (r) Saint Marcouf Seattle (r) Guayana (r)	Gardner Johnson Empire Shipping Gardner Johnson Gardner Johnson	
Brazil— Santos	May 1	Grenanger	Empire Shipping	
Burma— Rangoon	May 5	Hoperidge	Dingwall Cotts	
Canal Zone— Balboa Panama City	(April 29 May 11 May 19 June 1	Coastal Adventurer Santa Juana (r) Coastal Nomad Santa Leonor (r)	Gardner Johnson Gardner Johnson Gardner Johnson Gardner Johnson	
Cristobal Cristobal Cristobal	April 29 May 19 May 31	Coastal Adventurer Coastal Nomad Gunner's Knot	Gardner Johnson Gardner Johnson Gardner Johnson	
Ceylon— Colombo Colombo Colombo	May 14	Riouw Zeeman Höegh Silverbeam	Dingwall Cotts Dingwall Cotts Dingwall Cotts	
Chile— Antogafasta Valparaiso Talcahuano	May 1	Grenanger	Empire Shipping	
Arica	May 11 June 1	Santa Juana (r) Gardner Johnson Santa Leonor (r) Gardner Johnson		
China— Shanghai	April 29-30 May 1 June 3-4	Washington Mail Vesteroy Mirrabooka	Canadian Blue Star Empire Shipping Empire Shipping	

## Departures from Vancouver—Continued

Destination	Loading Date	Vessel	Operator or Agent	
Colombia—				
Barranquilla	May 1	Don Aurelio	Empire Shipping	
Barranquilla Barranquilla Barranquilla	May 19	Coastal Adventurer Coastal Nomad Gunner's Knot	Gardner Johnson Gardner Johnson Gardner Johnson	
Buenaventura	May 11 June 1	Santa Juana (r) Santa Leonor (r)	Gardner Johnson Gardner Johnson	
Costa Rica— Puntarenas. Puntarenas. Puntarenas Puntarenas Puntarenas	May 1	Coastal Adventurer Don Aurelio Coastal Nomad Gunner's Knot	Gardner Johnson Empire Shipping Gardner Johnson Gardner Johnson	
Cuba— Havana	May 10	Sapho	Empire Shipping	
Ecuador— Guayaquil Guayaquil	May 11 June 1	Santa Juana (r) Santa Leonor (r)	Gardner Johnson Gardner Johnson	
El Salvador—  La Libertad  La Libertad  La Libertad  La Libertad	May 1 May 19	Coastal Adventurer Don Aurelio Coastal Nomad Gunner's Knot	Gardner Johnson Empire Shipping Gardner Johnson Gardner Johnson	
Fijl— Suva Suva. Suva.	May 17 May 20 Mid-June	Waihemo Aorangi Thor I	Canadian Australasian Canadian Australasian Empire Shipping	
Lautoka	May 2	Wairuna	Canadian Australasian	
France— Le Havre	May 6	Saint Marcouf	Empire Shipping	
Marseilles	May 19	Stromboli	Empire Shipping	
Germany— Hamburg Hamburg Hamburg	April 30 Myy 11 May 25	Bio Bio (r) Seattle (r) Guayana (r)	Gardner Johnson Gardner Johnson Gardner Johnosn	
Guatemala— San Jose	April 29 May 1 May 19 May 31	Coastal Adventurer Don Aurelio Coastal Nomad Gunner's Knot	Gardner Johnson Empire Shipping Gardner Johnson Gardner Johnson	
Hawali— Honolulu	May 20	Aorangi	Canadian Australasian	
ndia and Pakistan— Karachi Bombay	May 10 June 10	Riouw Höegh Silverbeam	Dingwall Cotts Dingwall Cotts	
Bombay	May 14	Zeeman	Dingwall Cotts	
Madras	May 5 June 5	Hoperidge Saparoea	Dingwall Cotts Dingwall Cotts	
Indonesia—				
Batavia	May 5 May 10 June 5 June 10	Hoperidge Riouw Saparoea Höegh Silverbeam	Dingwall Cotts Dingwall Cotts Dingwall Cotts Dingwall Cotts	

## Departures from Vancouver—Continued

Destination	Loading Date	Vessel	Operator or Agent	
Italy— Genoa Leghorn Naples Venice	May 19	Stromboli	Empire Shipping	
Japan— Yokohama	April 29-30	Washington Mail (r)	Canadian Blue Star	
Malaya— Port Swettenham Penang	May 14	Zeeman	Dingwall Cotts	
Mediterranean— Central and Western Area	May 23-June 7	Rookley	Canada Shipping	
Mexico— Manzanillo Acapulco	April 29 May 19 May 31	Coastal Adventurer Coastal Nomad Gunner's Knot	Gardner Johnson Gardner Johnson Gardner Johnson	
Netherlands— Amsterdam	May 6	Saint Macrouf	Empire Shipping	
New Caledonia— Noumea	Mid-June	Thor I	Empire Shipping	
New Hebrides— Port Vila	Mid-June	Thor I	Empire Shipping	
New Zealand— Auckland	May 20	Aorangi	Canadian Australasian	
Auckland	May 17	Waihemo	Canadian Australasian	
Persian Gulf	May 10 June 10	Riouw Höegh Silverbeam	Dingwall Cotts Dingwall Cotts	
Peru— Callao	May 1	Grenanger	Empire Shipping	
Callao Mollendo	May 11 June 1	Santa Juana (r) Santa Leonor (r)	Gardner Johnson Gardner Johnson	
Philippines—  Manila Iloilo Cebu	April 29-30 June 10	Washington Mail (r) Höegh Silverbeam	Canadian Blue Star Dingwall Cotts	
Manila	May 5 June 5	Hoperidge Saparoea	Dingwall Cotts Dingwall Cotts	
Manila Cebu	May 1 May 10 May 14 June 3–4	Vesteroy Riouw Zeeman Mirrabooka	Empire Shipping Dingwall Cotts Dingwall Cotts Empire Shipping	
Samoa— Pago-Pago Pago-Pago	May 26 Mid-June	Sonoma Thor I	Dingwall Cotts Empire Shipping	
Singapore	(May 5 May 10 May 14 June 5	Hoperidge Riouw Zeemean Saparoea	Dingwall Cotts Dingwall Cotts Dingwall Cotts Dingwall Cotts	
Society Islands— Papeete	May 17 Mid-June	Waihemo Thor I	Canadian Australasian Empire Shipping	

## Departures from Vancouver—Concluded

Destination	Loading Date	Vessel	Operator or Agent	
Sweden— Stockholm Gothenburg	(April 30 May 11 May 25	Bio Bio (r) Seattle (r) Guayana (r)	Gardner Johnson Gardner Johnson Gardner Johnson	
Trieste	May 19	Stromboli	Empire Shipping	
United Kingdom— Liverpool	April 30	Bio Bio (r)	Gardner Johnson	
Manchester		Pacific Shipper Jessmore	Furness Withy Furness Withy	
Unstated Ports	May 11 May 25	Seattle (r) Guayana (r)	Gardner Johnson Gardner Johnson	
Uruguay— Montevideo	May 1	Grenanger	Empire Shipping	
Venezuela— La Guaira Maracaibo Puerto Cabello	May 1	Don Aurelio	Empire Shipping	
Maracaibo Maracaibo Maracibo	May 19	Coastal Adventurer Coastal Nomad Gunner's Knot	Gardner Johnson Gardner Johnson Gardner Johnson	

### More British Automobiles Reach Montreal

Fireworks and 105 British automobiles were included in the 3,079 tons of cargo aboard the Canadian Pacific liner Beavercove, which arrived in Montreal last Saturday from London to inaugurate the season for her owners. She is scheduled to sail for Antwerp and London tomorrow with some 9,000 tons of grain and general cargo. The S.S. Empress of France, the first large passenger liner, is due in Montreal next Tuesday.

## **Annual Report of Deputy Minister**

The Annual Report of the Deputy Minister, Department of Trade and Commerce, for the year ended March 31, 1948, is now available for distribution. Copies may be obtained for 25 cents each from the King's Printer, Government Printing Bureau, Ottawa.

In addition to a review of the year's activities, this report provides an outline of the functions performed by the seven divisions of the Foreign Trade Service. This information may prove useful to firms seeking advice or assistance in the development of their trade relations with businessmen in other lands.

The appendices contain a wealth of statistics on trade, which may prove useful as a guide, a list of the various trade agreements in force, a list of the exhibitions, trade fairs and other displays in which Canada participated in the period under review, and eighteen trade charts illustrating trends with different geographical areas over a period of more than ten years.

## Foreign Trade Service Abroad

Cable address:—Canadian, unless otherwise shown.

Note.—Bentley's Second Phrase Code is used by Canadian Trade Commissioners.

## Argentina

Buenos Aires—H. L. Brown, Commercial Secretary, Canadian Embassy, Bartolomé Mitre 478.

Territory includes Uruguay and Paraguay.

Buenos Aires—W. B. McCullough, Commercial Secretary (Agricultural Specialist), Canadian Embassy, Bartolomé Mitre 478.

### Australia

Sydney—C. M. CROFT, Commercial Counsellor for Canada, City Mutual Life Building, Hunter and Bligh Streets. Address for letters: Post Office Box 3952V.

Territory includes the Australian Capital Territory, New South Wales, Queensland, Northern Territory and Depen-

dencies.

Melbourne—F. W. Fraser, Commercial Secretary for Canada, 83 William Street. Territory includes States of Victoria, South Australia, Western Australia, and Tasmania.

## Belgian Congo

Leopoldville—L. H. Ausman, Canadian Government Trade Commissioner, Forescom Building. Address for letters: Boîte Postale 373.

Territory includes Angola and French

Equatorial Africa.

## Belgium

Brussels—B. A. Macdonald, Commercial Secretary, Canadian Embassy, 46 rue Montoyer.

## Brazil

- Rio de Janeiro—Maurice Bélanger, Commercial Secretary, Canadian Embassy, Ed. Metropòle. Avenida Presidente Wilson 165. Address for letters: Caixa Postal 2164.
- São Paulo—J. C. DEPOCAS, Canadian Government Trade Commissioner, Canadian Consulate, Edificio Alois, Rua 7 de Abril 252. Address for letters: Caixa Postal 6034.

## Chile

Santiago—E. H. MAGURB, Commercial Secretary, Canadian Embassy, Bank of London and South American Building. Address for letters: Casilla 771. Territory includes Bolivia.

## China

Shanghai—L. M. Cosgrave, Commercial Counsellor for Canada, 27 The Bund. Postal District (0).

#### Colombia

Bogotá—H. W. Richardson, Canadian Government Trade Commissioner, Edificio Colombiana de Seguros. Address for letters: Apartado 1618. Address for air mail: Apartado Aereo 3562.

Territory includes Republic of Panama

and the Canal Zone.

#### Cuba

Havana—A. W. Evans, Commercial Secretary, Canadian Legation, Avenida de las Misiones 17. Address for letters: Apartado 1945.

Territory includes Haiti, Dominican Re-

public and Puerto Rico.

## Egypt

Cairo—J. M. Boyer, Canadian Government Trade Commissioner, 22 Sharia Kasr el Nil. Address for letters: Post Office Box 1770.

Territory includes Aden, Anglo-Egyptian Sudan, Cyprus, Ethiopia, Iran, Iraq, Israel, Lebanon, Saudi Arabia, Syria

and Transjordan.

#### France

Paris—J. P. Manion, Commercial Secretary, Canadian Embassy. Address for letters: 3 rue Scribe.

Territory includes Algeria, French Morocco and Tunisia.

Paris—J. H. TREMBLAY, Commercial Secretary (Agricultural Specialist), Canadian Embassy. Address for letters: 3 rue Scribe.

Territory includes Belgium, Denmark, France and the Netherlands.

#### Germany

Frankfurt—B. J. Bachand, Canadian Economic Representative, Canadian Consulate, Economic Section, 145 Fuerstenbergerstrasse, A.P.O. 757, U.S. Army.

Cable address, Canadian Frankfurt/Main

#### Greece

Athens—T. J. Monty, Commercial Secretary, Canadian Embassy, 31 Vassilissis Sophias Avenue.

## Foreign Trade Service Abroad—Continued

### Cuatemala

Guatemala City—C. B. Birkett, Canadian Government Trade Commissioner, No. 20, 4th Avenue South. Address for letters: Post Office Box 400.

Territory includes Costa Rica, El Salva-

dor, Honduras and Nicaragua.

## Hong Kong

Hong Kong-K. F. Noble, Canadian Government Trade Commissioner, Hong Kong Bank Building. Address for letters: Post Office Box 126.

Territory includes South China, the Philippine Islands and French Indo-

China.

### India

New Delhi—Richard Grew, Commercial Secretary, Office of the High Commis-sioner for Canada, Post Office Box 11.

Bombay—C. R. Gallow, Commercial Secretary for Canada, Gresham Assurance House, Mint Road Address for letters: Post Office Box 886.

Territory includes Burma and Ceylon.

## Ireland

Dublin—H. L. E. PRIESTMAN, Commercial Secretary for Canada, 66 Upper O'Connell Street.

#### Italy

Rome-R. G. C. SMITH, Commercial Secretary, Canadian Embassy, Via Saverio Mercadante 15-17.

Territory includes Malta, Yugoslavia and Libya.

#### Jamaica

Kingston—M. B. Palmer, Canadian Government Trade Commissioner, Canadian Bank of Commerce Chambers. Address for letters: Post Office Box 225. Territory includes the Bahamas and British Honduras.

#### Japan

Tokyo-J. C. Britton, Commercial Representative, Canadian Liaison Mission, Canadian Legation Building.

## Mexico

Mexico City—D. S. Cole, Commercial Counsellor, Canadian Embassy, Edificio Internacional, Paseo de la Reforma. Address for letters: Apartado Num. 126-Bis.

## Netherlands

The Hague—J. A. Langley, Commercial Counsellor, Canadian Embassy, Sophialaan 1-A.

## New Zealand

Wellington—P. V. McLane, Commercial Secretary, Office of the High Commis-sioner for Canada, Government Life Insurance Building. Address for letters: Post Office Box 1660.

Territory includes Fiji and Western

Samoa.

Wellington—Dr. W. C. Hopper, Commercial Secretary (Agricultural Specialist), Office of the High Commissioner for Canada, Government Life Insurance Building. Address for letters: Post Office Box 1660.

#### Norway

Oslo-S. G. MACDONALD, Commercial Secretary, Canadian Legation, Fridtiof Nansens Plass 5.

Territory includes Denmark and Green-

### Pakistan

Karachi-R. K. Thomson, Acting Canadian Government Trade Commissioner, The Cotton Exchange, McLeod Road. Ad-dress for letters: Post Office Box 531. Territory includes Afghanistan.

### Peru

Lima-C. J. VAN TIGHEM, Commercial Secretary, Canadian Embassy, Edificio Boza, Carabaya 831, Plaza San Martin.
Address for letters: Casilla 1212.
Territory includes Ecuador.

#### Portugal

Lisbon-L. S. GLASS, Canadian Government Trade Commissioner, Canadian Consulate General, Rua Rodrigo da Fonseca 103.

Territory includes the Azores and Ma-deira, Spain, Spanish Morocco, the Canary Islands and Gibraltar.

#### Singapore

Singapore—Paul Sykes, Canadian Government Trade Commissioner, Room D-2, Union Building. Address for letters: Post Office Box 845.

Territory includes Federation of Malaya, Indonesia, North Borneo, Brunei, Sara-

wak and Siam.

## South Africa

Johannesburg-S. V. Allen, Commercial Secretary for Canada, Mutual Building, Harrison Successive Post Office Box 715.

Post Office Box 715.

Transvaal, Harrison Street. Address for letters:

Territory includes Southern Rhodesia, Northern Rhodesia, Mozambique or Portuguese East Africa, Kenya, Nyasaland, Tanganyika and

Uganda. Cable address, Cantracom.

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## Foreign Trade Service Abroad—Concluded

Cape Town-S. G. TREGASKES, Acting Commercial Secretary for Canada, New South African Mutual Buildings, 21 Parliament Street. Address for letters: Post Office Box 683.

Territory includes Cape Province, Orange Free State, South-West Africa, Mauritius and Madagascar. Cable address, Cantracom.

#### Sweden

Stockholm-F. H. PALMER, Commercial Counsellor, Canadian Legation, Strandvägen 7-C. Address for letters: Post Office Box 14042.

Territory includes Finland.

## Switzerland

Berne-YVES LAMONTAGNE, Commercial Counsellor, Canadian Legation, Thunstrasse 95.

Territory includes Austria, Czechoslovakia and Hungary.

## Trinidad

Port-of-Spain-T. G. MAJOR, Canadian Government Trade Commissioner, 43 St. Vincent Street. Address for letters: Post Office Box 125.

Territory includes Barbados, Windward and Leeward Islands, British Guiana, Dutch Guiana, French Guiana, and the

French West Indies.

### Turkey

Istanbul—G. F. G. Hughes, Acting Commercial Secretary for Canada, 20 Yeni Carsi Caddesi, Beyoglu. Address for letters: Post Office Box 2220, Beyoglu.

## United Kingdom

London-A. E. BRYAN, Commercial Counsellor, Office of the High Commissioner for Canada, Canada House, Trafalgar Square, S.W.1.

Cable address, Sleighing, London.

London—R. P. Bower, Commercial Secretary, Office of the High Commissioner for Canada, Canada House, Trafalgar Square, S.W.1.

Territory includes the South of England, East Anglia and British West Africa (Gold Coast, Sierra Leone and Nigeria).

Cable address, Sleighing, London.

London—W. B. Gornall, Commercial Secretary (Agricultural Specialist), Office of the High Commissioner for Canada, Canada House, Trafalgar Square, S.W.1. Cable address, Cantracom, London.

London-R. D. Roe, Commercial Secretary (Timber Specialist), Office of the High Commissioner for Canada, Canada House, Trafalgar Square, S.W.1. Cable address, Timcom, London.

Liverpool-M. J. VECHSLER, Canadian Government Trade Commissioner, Martins Bank Building, Water Street.
Territory includes the Midlands, North of England and Wales.

Glasgow-J. L. Mutter, Canadian Government Trade Commissioner, 200 St. Vincent Street.

Territory covers Scotland and Iceland.

Cable address, Cantracom.

Belfast—H. L. E. PRIESTMAN, Canadian Government Trade Commissioner, 36 Victoria Square. Territory covers Northern Ireland.

## United States

- Washington-J. H. English, Commercial Counsellor, Canadian Embassy, 1746 Massachusetts Avenue, N.W.
- Washington—G. R. Paterson, Agricultural Counsellor, Canadian Embassy. 1746 Massachusetts Avenue, N.W.
- New York City-M. T. STEWART, Canadian Government Trade Commissioner, British Empire Building, Rockefeller Center.

Territory includes Bermuda. Cable address, Cantracom.

- New York City—M. B. Bursey, Canadian Government Trade Commissioner (Fisheries Specialist), British Empire Building, Rockefeller Center.
- Boston—T. F. M. Newton, Consul of Can-ada, 532 Little Building, 80 Bolyston Street, Boston 16.
- Detroit—J. J. Hurley, Consul of Canada, Canadian Consulate, 1035 Penobscot Building, Detroit 26, Michigan.
- Chicago—Edmond Turcotte, Consul-General of Canada, Suite 800, Chicago Daily News Building, 400 West Madison Street.
- Los Angeles-V. E. Duclos, Canadian Government Trade Commissioner, Associated Realty Building, 510 West Sixth Street.
- San Francisco—H. A. Scott, Consul-General of Canada, 3rd floor, Kohl Building, 400 Montgomery Street.

#### Venezuela

Caracas-C. S. Bissett, Canadian Government Trade Commissioner. Address for letters: Canadian Consulate General, 8° Piso, Edificio America, Esq. Veroes. Territory includes Netherlands Antilles.

## Foreign Exchange Quotations

The following are nominal quotations, based on rates available in London or New York and converted into Canadian terms at the mid-rate for sterling or par for United States dollars, as furnished by the Foreign Exchange Division of the Bank of Canada. These quotations may be found useful in considering statistics and prices generally, but Canadian exporters are reminded that the kinds of currency which may be accepted for exports to different countries are specifically covered by the Foreign Exchange Control Act and Regulations, and that funds may sometimes be tendered in payment for exports, which cannot, in fact, be transferred to Canada. Both importers and exporters are advised to communicate with their bankers before completing financial arrangements for the sale or purchase of commodities, to ensure that the method of payment contemplated is not only possible but that it is in accordance with the Foreign Exchange Control Act and Regulations.

Country	Monetary Unit		Nominal Quotations April 4	Nominal Quotations April 11
Argentina	Peso	Off.	-2977	-2977
		Free	-2085	-2085
Australia	Pound		3 · 2240	3.2240
Belgium and Belgian Congo			•0228	•0228
Bolivia	Boliviano		•0238	•0238
British West Indies (except Jamaica) Brazil	Dollar Cruzerio		·8396 · ·0544	·8396 ·0544
Chile	Peso	Off.	-0517	-0517
CHIII	1 050	Export	0322	•0322
Colombia	Peso		-5128	•5128
Cuba	Peso		1.0000	1.0000
Czechoslovakia	Koruna		.0200	.0200
Denmark	Krone		•2083	• 2083
Ecuador			•0740	.0740
Egypt	Pound	****	4 · 1330 3 · 6306	4.1330
Fiji	Pound Markka	****	.0073	$3.6306 \\ -0073$
Finland. France and French North Africa	Franc	Off.	-0038	-0038
Trance and Trenen Troitin Million	Tranc	Free	•0031	•0031
French Empire—African	Franc		.0076	-0076
French Pacific Possessions	Franc		.0202	.0202
Haiti	Gourde		-2000	-2000
Hong Kong	Dollar		•2518	-2518
Iceland			• 1541	·1541
India	Rupee		-3022	•3022
Indonesia			-3769 4-0300	-3769 4-0300
IraqIreland		* * * *	4.0300	4.0300
Israel	Pound		4.0300	4.0300
Italy			-0017	•0017
Jamaica			4.0300	4.0300
Mexico	Peso		• 1433	-1434
Netherlands			-3769	-3769
Netherlands Antilles	Florin		• 5302	• 5302
New Zealand			4.0150	4.0150
Norway	Krone		•2015	• 2015
Pakistan	Rupee Sol	****	·3022 ·1538	·3022 ·1538
PeruPhilippines			•4975	-4975
Portugal	Escudo		•0403	-0403
Siam	W 1		-1000	-1000
Singapore	Dollar		-4701	•4701
Spain	Peseta		∙0916	•0916
Sweden	Krona,	****	•2783	• 2783
Switzerland	Franc		•2336	•2336
Turkey	Lira		*3571	·3571
Union of South Africa	Pound Pound		4·0300 4·0300	4.0300
United KingdomUnited States	Dollar		1.0000	1.0000
Uruguay	Peso	Controlled	6583	-6583
OldBard 11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	2 000	Uncontrolled	-5618	-5618
Venezuela	Bolivar		-2985	•2985

## Trade Publications Available

## ABC of Canadian Export Trade

Prepared by Export Division, Foreign Trade Service. Obtainable from King's Printer, Government Printing Bureau, Ottawa, for 25 cents a copy in Canada and 50 cents for delivery abroad.

## Canada—Butcher, Baker, Grocer

Brochure, illustrating the extent to which foodstuffs are being shipped to the United Kingdom, prepared for distribution at the Dairy Show, in London, England, and to the provision trade in Great Britain. Obtainable from Publicity Division, Foreign Trade Service, Ottawa.

## **Canadian Export Timbers**

Brochure, illustrating and describing Canadian woods available for export, prepared for distribution at Building Trades Exhibition, in Manchester, England. Obtainable from King's Printer, Government Printing Bureau, Ottawa, for 25 cents.

## Canadian Furs

Brochure, pertaining primarily to ranched furs, prepared for distribution at International Fur and Leather Fair, in Basle, Switzerland. Obtainable from Publicity Division, Foreign Trade Service, Ottawa.

## Canadian Certified Seed Potatoes

Folder, illustrating varieties most suitable for shipment to other countries, prepared for distribution abroad in an effort to stimulate export sale of seed potatoes. Obtainable from Publicity Division, Foreign Trade Service, Ottawa.

## Eighty Years of Foreign Trade

Reprint of article in Canadian Geographical Journal, which reviews development of Canada's trade between 1867 and 1947. Obtainable from Publicity Division Foreign Trade Service, Ottawa.

## Reprints of Economic Reviews

Reports on the following countries, reproduced originally in the Commercial Intelligence Journal and Foreign Trade: Argentina, Australia, British West Indies and British Guiana, French North Africa, India, Iran, New Zealand. Obtainable from Publicity Division, Foreign Trade Service, Ottawa.

## Reprints of Special Articles

Articles on the following subjects, published in *Foreign Trade*, have been reprinted in pamphlet form, and may be obtained from the Publicity Division, Foreign Trade Service, Ottawa:

Assistance Available from Trade Commissioners
Branch Plant Expansion Encouraged
Canadian Port Facilities Aid Foreign Trade
Canadian Toy Industry
European Recovery Program Related to Canadian Economy
Foreign Import Controls and Exchange Regulations
Import Control of Capital Goods Under Emergency Act
Industrial Development in Canada
Influence of Geography on Import Trade
Production of Sports Equipment in Canada
Trade Procedure for American and British Zones in Germany

## Trade Bulletins and Reports

Detailed information on foreign trade is compiled by Dominion Bureau of Statistics, being issued on a monthly, quarterly and annual basis. The Dominion Statistician is also responsible for compilation of the Canada Year Book; the Canada Handbook, the Canadian Statistical Review and commodity reports. Catalogue of publications obtainable from Information Service, Dominion Bureau of Statistics, Ottawa.

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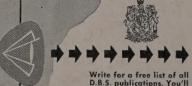
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